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Cold Fusion: A Modern Story of Inquisition and Alchemy, Roberto Germano. Reviewed by Peter Gluck, 2003, 8, 48, 48.

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The Coming Energy Revolution, Jeane Manning. Reviewed by Hal Fox [Reprinted from *New Energy News*, July 1996], 1996, 2, 9, 65.

Consuming Power: A Social History of American Energies, David E. Nye. Reviewed by Soo Seddon, 2000, 6, 31, 35.

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A Dialogue on Chemically-Induced Nuclear Effects: A Guide for the Perplexed About Cold Fusion, Nate Hoffman. Reviewed by Jed Rothwell, 1995, 1, 3, 53.

A Different Approach to Cosmology: From a Static Universe Through the Big Bang Towards Reality, Fred Hoyle et al. Reviewed by Eugene Mallove, 2002, 8, 46, 45.

Discovery of the Cold Fusion Phenomenon, Hideo Kozima. Reviewed by Eugene Mallove, 2001, 6, 35, 43.

Divine Proportions: Rational Trigonometry to Universal Geometry, N.J. Wildberger. Reviewed by Jon Norris, 2006, 12, 67, 32.

Driving Mr. Albert: A Trip Across America with Einstein's Brain, Michael Paterniti. Reviewed by Christy Frazier, 2001, 7, 38, 67.

E=mc: A Biography of the World's Most Famous Equation, David Bodanis. Reviewed by Bill Cantrell, 2001, 7, 38, 67.

Einstein and Poincare: The Physical Vacuum, Valeri Dvoeglazov, ed. Reviewed by Peter Graneau, 2007, 12, 72, 44.

Einstein and Religion, Max Jammer. Reviewed by Eugene Mallove, 2001, 7, 39, 59.

Einstein in Love: A Scientific Romance, Dennis Overbye. Reviewed by Soo Seddon, 2001, 7, 38, 68.

Einstein's Miraculous Year: Five Papers That Changed the Face of Physics, John Stachel, ed. Reviewed by Bill Cantrell, 2001, 7, 39, 58.

Einstein's Unfinished Symphony: Listening to the Sounds of Space-Time, Marcia Bartusiak. Reviewed by Jon Norris, 2001, 7, 39, 58.

Energy from the Vacuum: Concepts and Principles, Thomas Bearden. Reviewed by Eugene Mallove, 2003, 8, 47, 39.

Escape from Einstein, Ronald Hatch. Reviewed by Eugene Mallove, 2001, 7, 39, 60.

Ether Space-Time & Cosmology (Vol. 1-3), Michael Duffy and Joseph Levy, eds.

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Excess Heat: Why Cold Fusion Research Prevailed, Charles G. Beaudette. Book excerpt, 2000, 6, 31, 34.

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Experimental Aetherometry, Vol. 1, Paulo Correa and Alexandra Correa. Reviewed by Eugene Mallove, 2004, 9, 53, 54.

Extended Electromagnetic Theory: Space-Charge in Vacuo and the Rest Mass of the Photon, Bo Lehnert and Sisir Roy. Reviewed by Hal Fox, 1999, 5, 27, 48.

ESP of Quarks and Superstrings, Stephen Phillips. Reviewed by Mahadeva Srinivasan, 2001, 6, 36, 24.

Extraterrestrial Contact: The Evidence and Implications, Steven Greer. Reviewed by Mike Carrell, 2001, 6, 36, 45.

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Fatal Attractions: The Troubles with Science, Henry Bauer. Reviewed by Eugene Mallove, 2001, 7, 40, 57.

A Field Guide for Science Writers, Edited by Deborah Blum and Mary Knudson. Reviewed by Eugene Mallove, 1997, 3, 13/14, 87.

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Forbidden Science: Suppressed Research that Could Change Our Lives, Richard Milton. Reviewed by Susan Seddon, 1998, 3, 18, 84.

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Homemade Lightning: Creative Experiments in Electricity, R.A. Ford. Reviewed by Jeffery Kooistra, 2000, 6, 31, 35.

How the Laser Happened: Adventures of a Scientist, Charles H. Townes. Reviewed by Jed Rothwell, 2000, 6, 31, 31.

Hubbert's Peak: The Impending World Oil Shortage, Kenneth Deffeyes. Reviewed by Jed Rothwell, 2002, 7, 42, 62.

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In the Wake of Sea Serpents, Bernard Heuvelmans. Reviewed by Mike Carrell, 2000, 6, 34, 60.

The Innovator's Dilemma: When New Technologies Cause Great Firms to Fail, Clayton Christensen. Reviewed by Jed Rothwell, 2000, 5, 29, 44.

An Introduction to Stirling Engines, James R. Senft. Reviewed by Eugene Mallove, 2000, 5, 29, 46.

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Living Water: Viktor Schauberger and the Secrets of Natural Energy, Olof Alexandersson. Reviewed by Soo Seddon, 2000, 6, 33, 57.

Longitude: The True Story of a Lone Genius Who Solved the Greatest Scientific Problem of His Time, Dava Sobel. Reviewed by Jed Rothwell, 1996, 2, 7, 45.

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- The New Inquisition: Irrational Rationalism and the Citadel of Science*, Robert Anton Wilson. Reviewed by Jon Norris, 2003, 9, 52, 48.
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- Old Physics for New: A Worldview Alternative to Einstein's Relativity Theory*, Thomas E. Phipps, Jr. Reviewed by Bill Cantrell, 2007, 12, 72, 44.
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- Power Surge: Guide to the Coming Energy Revolution*, Christopher Flavin and Nicholas Lenssen. Reviewed by Jed Rothwell, 1998, 4, 21, 60.
- Practical Photovoltaics: Electricity from Solar Cells*, Richard J. Komp. Reviewed by Mike Carrell, 2001, 6, 35, 42.
- Profiles of the Future: An Inquiry into the Limits of the Possible*, Arthur C. Clarke. Reviewed by Jed Rothwell, 1998, 4, 22, 10.
- A Promenade Along Electrodynamics*, Junichiro Fukai. Reviewed by Thomas Phipps, Jr., 2004, 9, 53, 53.
- Quantum Limits to the Second Law* (Proceedings of the First International Conference on Quantum Limits to the Second Law), Daniel P. Sheehan, ed. Reviewed by Eugene Mallove, 2003, 9, 49, 46.
- Quasars, Redshifts, and Controversies*, Halton Arp. Reviewed by Eugene Mallove, 2002, 8, 46, 44.
- Quest for Zero-Point Energy: Engineering Principles for "Free Energy,"* Moray King. Reviewed by Eugene Mallove, 2002, 8, 45, 61.
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- The Refrigerator and the Universe: Understanding the Laws of Energy*, Martin and Inge Goldstein. Reviewed by Ken Rauen, 2000, 5, 29, 46.
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- Revolution in Time: Clocks and the Making of the Modern World*, David S. Landes. Reviewed by Jed Rothwell, 1996, 2, 7, 45.
- Science and Human Transformation: Subtle Energies, Intentionality and Consciousness*, William Tiller and Ernest Pecci. Reviewed by Mike Carrell, 2000, 6, 31, 36.
- The Science of Extraterrestrials: UFOs Explained at Last*, Eric Julien. Reviewed by Donald Reed, 2007, 13, 73, 51.
- The Science of Low Energy Nuclear Reaction: A Comprehensive Compilation of Evidence and Explanations About Cold Fusion*, Edmund Storms. Reviewed by Scott Chubb, 2008, 13, 77, 44.
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- The Search for Free Energy: A Scientific Tale of Jealousy, Genius, and Electricity*, Keith Tutt. Reviewed by Eugene Mallove, 2001, 7, 37, 55.
- Secrets of Antigravity Propulsion: Tesla, UFOs and Classified Aerospace Technology*, Paul LaViolette. Reviewed by Thomas Valone, 2009, 14, 83, 46.
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- Sidewinder: Creative Missile Development at China Lake*, Ron Westrum. Reviewed by Thomas Phipps, Jr., 2000, 6, 34, 61.
- The Solar Fraud: Why Solar Energy Won't Run the World*, Howard Hayden. Reviewed by Thomas Phipps, Jr., 2002, 8, 44, 56.
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- Tomorrow's Energy: Hydrogen, Fuel Cells, and the Prospects for a Cleaner Planet*, Peter Hoffman. Reviewed by Jon Norris, 2001, 7, 40, 59.
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- Turning the Corner: Energy Solutions for the 21st Century*, Dohn Riley and Mark McLaughlin. Reviewed by Eugene Mallove, 2002, 8, 44, 57.
- The UFO Enigma: A New Review of the Physical Evidence*, Peter A. Sturrock. Reviewed by John O'M. Bockris, 2001, 6, 35, 44.
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- Undead Science: Science Studies and the Afterlife of Cold Fusion*, Bart Simon. Reviewed by Eugene Mallove, 2003, 9, 50, 48.
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- Voodoo Science: The Road from Foolishness to Fraud*, Robert L. Park. Reviewed by Eugene Mallove, 2000, 5, 30, 44.
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- Yes, We Have No Neutrons: An Eye-Opening Tour Through the Twists and Turns of Bad Science*, A.K. Dewdney. Reviewed by Eugene Mallove, 1997, 3, 13/14, 90.

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8, 47, 35: Revolutionary Scientific Paper on a Solid-State, Macroscopic Maxwell Demon; The Evan Ragland Advanced Physics Laboratory; "The Quest for Clean Energy Must Begin Now"; *Astronomy Magazine* Affirms Big Bang; Hot Fusion Money Heist Afoot; Oil Spill Off Spanish Coast Recalls March 24, 1989; The Things We See on the Road!
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9, 49, 47: *New Scientist* Covers U.S. Navy Cold Fusion Report; Alleged Free Energy Device Stumbles; Russian Newspaper *Pravda* Notes "Perpetual Energy Source"
9, 50, 45: New Power Technology Claims to Nearly Double Available Energy in Automobiles (Power Chips press release)
9, 50, 46: The Energy Freedom Resolution: A Proposed Congressional Resolution; U.S. Presidential Campaign Stirs Energy Debate; U.S. Supreme Court Denies Inventor's Petition; "Memory of Water" Preserved in Heavy Water Ice?; DOE Cold Fusion Panel's John Huizenga Admits Continuing Role to Squash Cold Fusion
9, 52, 45: *Wall Street Journal Science* Column Addresses Cold Fusion Conun-

drum; MIT Professor Peter Hagelstein Sends Letter to U.S. Secretary of Energy; *Concord Monitor* Publishes Mallove Question to Presidential Candidates; Encounter with Two Presidential Candidates
9, 52, 69: A Complicated World
9, 53, 50: "Europe Aims for Endless Energy"; Energy Bill Defeat Scuttles Grandiose Hydrogen Plans; No Need for "Dark Energy?"; Institute of Physics Press Release on Claimed New "Electricity Source" Within Water; *MIT Tech Talk* Lauds *The Economist* Magazine's MIT-Trained Journalist; *MIT Technology Review*'s Response to ICCF10; Miley Receives IEEE Award (p. 69)
9, 54, 39: "Empty Space" Can Move Objects?; An Office of Unconventional Energy? Little Hope for New Energy in U.S. Presidential Campaign; The Water-Splitting Secret Life of Plants; Warm Water Vibrates Longer
10, 55, 37: NEC's "Fastest Rechargeable Battery"; The Fuzzy Politics of ITER; "Bubble Fusion" in *Physical Review*
10, 55, 52: Mini-Optics Solar Energy Concentrator
10, 56, 28: The Eugene Mallove MIT 1969 Memorial Fund; Remembering Gene: Thoughts from Around the World; New Energy Movement Announces Fall Conference
10, 57, 43: Thomas Gold and Texas Tea; *The Boston Globe* Cold Fusion Story; *Popular Mechanics*: Cold Fusion to be "American's Worst Nightmare?"; American Stock Exchange Publishes Clean Energy Index
10, 58, 5: *Infinite Energy* Announces Technical Editors
10, 58, 42: The Ultimate Universe: The Materialist Image with Feet of Clay
10, 59, 53: Fund Named in Honor of Eugene Mallove; Update on Stringham's Sonofusion; Japanese New Energy Scientists Granted Awards; 2004 ANS Radiation Science and Technology Award Given to George H. Miley; Death of a Pioneer: Jacques Benveniste; Radioactive Pork
11, 61, 37: 2005 Cold Fusion Colloquium at MIT; Temperature Inside Collapsing Bubble Four Times That of Sun; Charles Yost, Editor of *ESJ*, Dies; Bockris Book Soon to be Released
11, 62, 7: Arrest Made in the Murder of Eugene Mallove
11, 63, 60: Cold Fusion Takes Over the Food Market; Novel Takes on Cold Fusion
11, 64, 51: ICCF12 Meets in Japan; Second COFE Conference Scheduled
12, 67, 42: *The Mysterious Island*: Jules Verne's Vision of Water as a Fuel for the Future
12, 71, 33: Solar Energy Limited and D2Fusion Announce Major Strides on the Path to Fusion Energy; IE Editor Scott Chubb Radio Interview; New Cold Fusion Book Available; Two Cold Fusion Sessions Scheduled for March APS Meeting; Proceedings of ICCF12 Now Available; 2007 ExtraOrdinary Technology Conference Announced; Edited Version of Cold Fusion Video Available Free of Charge Online; Book About Randell Mills Now Available; Preliminary Asti Workshop Announcement
13, 75, 43: Russian Cold Fusion Conferences Slandered in Russian Press, No Response Allowed
13, 76, 45: The Potomac Energy Project
13, 77, 43: Announcement of ICCF14
14, 80, 17: Fritz Will's Opening Address at ICCF1
14, 80, 54: Announcing the Orion Project; BlackLight Power Developments; Russian Conference on Cold Nuclear Transmutation and Ball Lightning Announced
14, 83, 23: Coincidence (Hurricanes); Keynote Address on LENR Given at National Conference; 2009 Conferences Announced; New Book with Cold Fusion Chapter
15, 85, 16: "60 Minutes" Takes on Cold Fusion; Science Channel Airs Cold Fusion Report; 2009 New Energy Conferences; Former *Nature* Editor John Maddox Dies
15, 86, 48: IE Editor Receives Lifetime Achievement Award; Cold Fusion Researcher Louis Smullin Dies; Cold Fusion Colloquium Held at MIT; Cold Fusion Seminar at University of Missouri; 2009 New Energy Conferences
15, 87, 53: Upcoming New Energy Conferences; DOE Calls for Water Energy Research Proposals
16, 91, 43: New E-Magazine *Edge Science*; Upcoming Conferences; Advances in Mallove Murder Case
16, 92, 20: NPA 2010 Sagnac Award; Italian Magazine Covers U.S. Transmutation Work; 2011 New Energy Technology Symposium; ISCMNS 9th Workshop Scheduled; ICCF16 Conference Planned for February 2011; Transmutation and Ball Lightning Conference
Cold Fusion Resource Guide 1996, 1996, 1, 5/6, 98.
Cold Fusion: The First Ten Years
Looking Back and to the Future (Cold Fusion Scientists Comment on the Tenth Anniversary of Cold Fusion), 1999, 4, 24, 7.
Device and Testing Updates
1998, 4, 21, 14: Kinetic Furnace, Nuclear Augmented Combustion, CarboHydrogen Gas, Hydrosonic Pump, Cincinnati Group Thorium Cell, Brown's Gas
1998, 4, 22, 17: Case Cell, Ohmori Arc Discharge
1999, 4, 23, 9: Case Cell
1999, 4, 24, 35: Ohmori-Mizuno, HydroSonic Pump, Cravens-Letts Cell, Case Cell
1999, 5, 25, 27: Case Cell, Water Flow Calorimeter, Plasma Discharge Electrolysis
1999, 5, 26, 16: Mizuno/Ohmori Plasma Electrolysis, Case Catalytic Fusion
1999, 5, 27, 40: Marinov Motor, Case Cell, Mizuno-Ohmori Cell
1999, 5, 28, 28: Case Cell, HydroSonic Pump, Pantone Engine
2000, 5, 29, 52: Portland State University Visit (electrolytic cold fusion cells), Case Cell
2000, 6, 31, 29: Hydrosonic Pump, Dash Cell, Case Cell
2000, 6, 32, 38: Hydrosonic Pump, Dash Cell, Mobberley Innovations
2000, 6, 33, 52: Dash Cell, Hydrosonic Pump
2000, 6, 34, 42: Thin Film Cathodes, Dash Cell, Mobberley Electrodeless Arc Discharge, Hydrosonic Pump
2001, 6, 35, 21: "Hot" Cathode Emerges, Miley Thin Film Cathodes, Dash Titanium Cell Testing, First Gate Energies Reactor
2001, 6, 36, 18: First Gate Energies' Sonofusion Reactor Initial Validation at 50% Excess Heat
2001, 7, 37, 39: Sonofusion
2001, 7, 38, 43: Sonofusion
2001, 7, 39, 50: Warlock's Wheel; Sonofusion
2001, 7, 40, 36: Sonofusion
2002, 7, 41, 38: Sonofusion
2002, 7, 42, 39: Sonofusion; Reich-Einstein Experiment
2002, 8, 43, 41: Sonofusion
2002, 8, 44, 38: Sonofusion; Catalytic Fusion
2002, 8, 45, 36: Proprietary Work; NERL Status
Obituaries
Benveniste, Jacques: Unknown-2004, 10, 59, 53.
Bird, Christopher: 1928-1996, 2, 7, 43.
Brightsen, Ronald A.: 1925-2001, 7, 42, 59.
Brown, Paul: Unknown-2002, 8, 43, 69.
Brown, Yull: 1922-1998, 4, 20, 40.
Casimir, Hendrik: 1909-2000, 6, 34, 33.
Chappell, John: 1933-2002, 8, 44, 7.
Clarke, Arthur C.: 1917-2008, 14, 79, 9.
DeGeus, Arie: Unknown-2007, 13, 77, 7.
Forward, Robert L.: 1932-2002, 8, 46, 9.
Furth, Harold: 1930-2002, 8, 43, 70.
Hazelett, Richard: Unknown-2002, 8, 47, 62.
Higgins, Thomas: 1922-2000, 6, 31, 63.
Hoyle, Fred: 1915-2001, 7, 40, 55.
Inomata, Shuji: Unknown-2001, 7, 37, 65.
Kawasaki, Akira: Unknown-2007, 13, 77, 7.
Kendall, Henry W.: 1927-1999, 5, 25, 31.
Lidsky, Lawrence: 1936-2002, 8, 43, 70.
Lipson, Andrei: 1956-2009, 15, 89, 58.
Mallove, Eugene F.: 1947-2004, 10, 56.
Maddox, John: 1925-2009, 15, 85, 17.
Marinov, Stephan: 1931-1997, 3, 13/14, 83.
Meyer, Stanley: 1941-1998, 4, 19, 50.
Morrison, Douglas O.: Unknown-2001, 7, 37, 50.
Nieper, Hans A.: 1928-1998, 4, 23, 51.
Patterson, James: 1923-2008, 13, 78, 8.
Preparata, Giuliano: 6, 31, 8 and 6, 32, 8.
Reding, Jim: 1970-2001, 7, 39, 57.
Rosenblum, Art: 1928-2002, 8, 45, 67.
Schwinger, Julian: 1918-1994, 1, 1, 9.
Seaborg, Glenn T.: 1912-1999, 5, 25, 31.
Smullin, Louis: 1916-2009, 15, 86, 48.
Sutton, Anthony C.: Unknown-2002, 8, 47, 62.
Teller, Edward: 1908-2003, 9, 52, 67.
Tinsley, Christopher P.: 1943-1997, 3, 15/16, 60/122.
Truzzi, Marcello: 1935-2003, 9, 49, 9.
Van Flandern, Thomas: 1940-2009, 14, 84, 7.
Wolf, Kevin L.: 1942-1997, 3, 18, 40.
Yost, Charles: Unknown-2005, 11, 61, 37.
Status Reports on Technologies and Claims
2001, 6, 35, 22: BlackLight Power Corporation; Labofex; ENECO; Clean Energy Technologies (CETI)
2001, 6, 36, 17: Fusion Power Inc; HydroDynamics; Global Atomics Corporation; Crystal Energy Inc.
2001, 7, 37, 41: JET Energy Technology; Energy-K Systems; The Cincinnati Group; EEMF
2001, 7, 38, 18: DW Energy Research
2001, 7, 40, 35: Cook Inertial Propulsion Engine; DW Research
2002, 7, 41, 37: ENECO
2002, 7, 42, 37: Paramahansa Tewari; V.V. Roshchin and S.M. Godin
2002, 8, 43, 40: Labofex; Magnetic Energy Limited
Washington Watch
1, 1, 50; 1, 2, 54; 1, 3, 43; 1, 4, 48; 1, 5/6, 117; 2, 7, 60; 2, 10, 70; 3, 13/14, 125.

Words to Eat

John Huizenga, Frank Close, Gary Taubes, William Happer, John Maddox, Steven Koonin, Nathan Lewis, Mark Wrighton, Ronald Ballinger, Robert Birgeneau, Richard Petrasso, Ronald Parker and Charles Vest, 1998, 3, 18, 44.
Robert Park, 1998, 4, 19, 52.
James Randi, 1998, 4, 20, 41.
Leon Lederman, 1998, 4, 21, 59.
Jeremy Bernstein, 1998, 4, 22, 64.
CSICOP, "Science Cops" at War with Cold Fusion, 1999, 4, 23, 54.

CONFERENCE REPORTS

November 27, 1980

Germany Symposium of Gravitational Field Energy, Exploitation of Gravity Field Energy, Thomas Valone, 1999, 5, 25, 26.

March 28-31, 1990

Fritz Will's Opening Address at **ICCF1**, 2008, 14, 80, 17.

Historic Perspective on **ICCF1**: Dr. Mallove's Commentary on the Conference, 2008, 14, 80, 18.

April 9-13, 1995

Highlights of **Fifth International Conference on Cold Fusion (ICCF5)**, Jed Rothwell, 1995, 1, 2, 8.

ICCF5 List of Organizations Represented by Individuals Participating, 1995, 1, 2, 17.

June 19, 1995

Does Low-Temperature Nuclear Change Occur in Solids? A Report on the **Low Energy Transmutation Conference**, Texas A&M, Hal Fox, 1995, 1, 3, 8.

October 1-5, 1995

The Penultimate Cold Fusion Device Demonstration at a Hot Fusion Meeting: **Symposium on Fusion Engineering**, 1995, 1, 4, 8.

January 20, 1996

Report on **I.E. Cold Fusion and New Energy Symposium**, Cambridge, Massachusetts, Hal Fox, 1996, 1, 5/6, 15.

Notes on Talk by James Griggs at **Cold Fusion and New Energy Symposium**, Jed Rothwell, 1996, 1, 5/6, 25.

March 2, 1996

Normal Temperature Nuclear Fusion Symposium, China, Xing-Zhong Li, 1996, 1, 5/6, 59.

April 25-28, 1996

Report on **Third International Symposium on New Energy**, Denver, Colorado, Eugene F. Mallove, 1996, 2, 7, 14.

September 13-14, 1996

Report on **Second International Low Energy Nuclear Reactions Conference (ILENR-2)**, College Station, Texas, Jed Rothwell, 1996, 2, 9, 10.
Post Meeting Memorandum, John O'M. Bockris, 1996, 2, 9, 17.

October 13-18, 1996

Review of the **Sixth International Conference on Cold Fusion (ICCF6)**, Hokkaido, Japan, Jed Rothwell, 1996, 2, 10, 13.

Transcript of Dr. M. McKubre's Conference Summary, 1996, 2, 10, 25.

May 23-26, 1997

Report on **Fourth International Symposium on New Energy**, Denver, Colorado, 1997, 3, 13/14, 44.

June 1-5, 1997

American Nuclear Society Annual Meeting in June to Feature Cold Fusion Speakers, 1997, 2, 12, 40.

American Nuclear Society Meeting Features Low Energy Transmutation Session, Orlando, Florida, Eugene Mallove, 1997, 3, 13/14, 15.

July 10-13, 1997

1997 International Tesla Society Meeting, Eugene F. Mallove, 1997, 3, 13/14, 54.

August 12-14, 1997

NASA Breakthrough Propulsion Physics Workshop, 1997, 3, 15/16, 75.

September 29-October 5, 1997

Fifth Russian Conference on Cold Nuclear Transmutation of Chemical Elements Report, Sochi, Russia, 1997, 3, 17, 60.

November 27-30, 1997

ASTI Workshop on Anomalies in Hydrogen/Deuterium Loaded Metals, Asti Province, Italy, 1997, 3, 17, 13.

March 16-20, 1998

American Physical Society Meeting Allows Cold Fusion to Come in from the Cold, 1998, 4, 19, 49.

April 19-24, 1998

ICCF7 News from the Organizing Committee, Vancouver, Canada, 1996, 2, 11, 52.

The **Seventh International Conference on Cold Fusion (ICCF7)**: Initial Impressions and Overview, Jed Rothwell, 1998, 4, 19, 22.

A Report on **ICCF7**: A Layman's Perspective, Stephen Kaplan, 1998, 4, 19, 29.

Closing Remarks on **ICCF7**, Vancouver, Canada, Mike McKubre, 1998, 4, 20, 34.

ICCF7 Abstracts List, 1998, 4, 20, 59.

May 28-30, 1998

Report on **17th Annual Meeting of the Society for Scientific Exploration**, Charlottesville, Virginia, Eugene F. Mallove, 1998, 4, 20, 31.

June 9-10, 1998

American Nuclear Society Meeting Features Cold Fusion/Low Energy Transmutation Sessions Again, Nashville, Tennessee, Eugene F. Mallove, 1998, 4, 20, 18.

August 14-15, 1998

INE 98 Symposium, Hal Fox, 1998, 4, 21, 36.

October 11, 1998

Cold Fusion and New Energy Symposium 1998: A Brief Report, Eugene F. Mallove, 1998, 4, 22, 18.

February 22, 1999

Institute of National Research Conference on Fuel Cell Vehicles, Soo Seddon, 1999, 5, 25, 35.

March 20-26, 1999

American Physical Society Meeting, The Psuedoscientists of APS, Eugene F. Mallove and Jed Rothwell, 1999, 5, 25, 23.

April 29-May 1, 1999

Conference on Future Energy, COFE: A Largely Personal Account, Jeffery D. Kooistra, 1999, 5, 26, 10.

August 27-28, 1999

Institute for New Energy 1999 Symposium, Jeffery D. Kooistra, 1999, 5, 28, 26.

October 6-8, 1999

American Chemical Society Pacific Conference, Cold Fusion Sessions, Jed Rothwell, 2000, 5, 29, 18.

February 23-24, 2000

Second International Conference on Fuel Cell Vehicles, London, Soo Seddon, 2000, 6, 31, 45.

March 20, 2000

American Physical Society Meeting Cold Fusion Session, APS Meeting Hosts Second Cold Fusion Session, Eugene Mallove, 2000, 6, 31, 21.

May 21-26, 2000

Eighth International Conference on Cold Fusion (ICCF8), Lerici, Italy, Jed Rothwell and Eugene Mallove, 2000, 6, 32, 25.

October 4-11, 2000

Eighth Russian Conference on Cold Nuclear Transmutation of Chemical Elements, Dagomys, Russia, 2001, 7, 37, 42.

October 21-22, 2000

Second Annual Japan Cold Fusion Society Conference (JCF-2), Sapporo, Japan, Jed Rothwell, 2001, 6, 35, 9.

November 12-16, 2000

American Nuclear Society Meeting, Washington, D.C., Jed Rothwell, 2001, 6, 35, 18.

November 17, 2000

Low-Energy Nuclear Reactions Educational Workshop, Washington, D.C., Jed Rothwell, 2001, 6, 35, 18.

October 15-26, 2001

Japan Cold Fusion Research Society Conference, Yokohama, Japan, Jed Rothwell, 2002, 7, 41, 16.

May 19-25, 2002

Ninth International Conference on Cold Fusion (ICCF9), Beijing, China, Eugene Mallove, 2002, 8, 44, 8.

Comments on the Closing Session, Mike McKubre, 2002, 8, 45, 64.

November 9-10, 2002

Conference on Energy and Accountability, College Park, Maryland, Eugene Mallove, 2003, 8, 47, 28.

August 24-29, 2003

Tenth International Conference on Cold Fusion (ICCF10), Cambridge, Massachusetts, Eugene Mallove, 2003, 10, 52, 9.

March 19-21, 2004

5th Asti Workshop on Anomalies in Hydrogen/Deuterium-Loaded Metals, Asti, Italy, Peter Gluck, 2004, 10, 56, 36.

September 25-26, 2004

New Energy: The Courage to Change Conference, Portland, Oregon, Stephen Kaplan, 2004, 10, 58, 46.

October 31-November 5, 2004

Eleventh International Conference on Cold Fusion (ICCF11), Marseilles, France, Scott Chubb, 2005, 10, 59, 44.

March 12, 2005

World Future Society, Shelton, Connecticut, Dr. Valone's Presentation on the Future of Energy, S. Pal Asija, 2005, 11, 61, 27.

March 24, 2005

New Interest in Cold Fusion at the **March Meeting of the American Physical Society**, Scott Chubb, 2005, 11, 62, 40.

May 21, 2005

The **2005 MIT Cold Fusion Colloquium**, Honoring Eugene Mallove, Cambridge, Massachusetts, Scott Chubb, 2005, 11, 62, 8.

May 23-27, 2005
12th Annual Conference of the Natural Philosophy Alliance, Storrs, Connecticut, S. Pal Asija, 2005, 11, 62, 52.

June 24-26, 2005
Energy Inventors' 4th Conference, Manchester, New Hampshire, S. Pal Asija, 2005, 11, 63, 59.

November 27-December 2, 2005
 Travel Report for the **12th International Conference on Condensed Matter Nuclear Science (ICCF12)**, Scott Chubb, 2006, 11, 65, 30.

March 15-16, 2006
 Authoritative "Energy Future" Addresses to **APS Meeting**, Robert W. Bass, 2006, 12, 67, 14.
 An Afternoon to Remember: **Cold Fusion Session of APS Meeting**, Robert W. Bass, 2006, 12, 67, 8.

May, 2006
 The Future of Science: A Report from the **13th Annual Conference of the Natural Philosophy Alliance**, S. Pal Asija, 2006, 12, 67, 40.

July-August, 2006
 LENR Research Presented at **NDIA Conference**, Steven Krivit, 2006, 12, 69, 62.

September 22-24, 2006
 Summary of the **Second International Conference on Future Energy**, John Rudesill, 2006, 12, 70, 13.

September 23-25, 2006
 The **7th International Workshop on Anomalies in Hydrogen/Deuterium Loaded Metals**: A Personal Perspective by the Organizer, Bill Collis, 2006, 12, 70, 10.

March 5, 2007
 The **March Meeting of the American Physical Society**: Cold Fusion Debate Reignited During March Meeting Madness, Scott Chubb, 2007, 13, 73, 9.

April 13-14, 2007
Joint Spring Conference of New York State Sections of the American Physical Society and American Assoc. of Physics Teachers: Physics in a New Light, Pal Asija, 2007, 13, 73, 50.

May 21-25, 2007
Natural Philosophy Alliance 14th Annual Meeting: Relatively Rugged Reality of Natural Philosophers, Pal Asija, 2007, 13, 74, 42.

June 25-July 1, 2007
 Important Results Presented During the **13th International Conference on Condensed Matter Nuclear Science (ICCF13)**, Scott Chubb, 2007, 13, 75, 16.

July 26-29, 2007
Extraordinary Technology Conference, Tesla Conference Overview, Pal Asija, 2007, 13, 75, 37.

August 18, 2007
August 2007 Colloquium on Lattice-Assisted Nuclear Reactions in Deuterated Metals, Scott Chubb and Christy Frazier, 2007, 13, 75, 20.

October 13-18, 2007
 Brief Summary of Important Scientific Results Presented at the **8th International Workshop on Anomalies in Hydrogen/Deuterium Loaded Metals**, Scott Chubb, 2008, 13, 77, 12.

March 10, 2008
 Report on the **Cold Fusion Session at APS March Meeting**, Evan Ragland, 2008, 14, 79, 22.

August 10-15, 2008
 Summary of **ICCF14**, Scott Chubb, 2008, 14, 81, 11.
 Dr. Irving Dardik's Preparata Medal Acceptance Speech at **ICCF14**, 2008, 14, 81, 18.
 Summary of the Transmutation Workshop Held in Association with **ICCF14**, George Miley, 2008, 14, 82, 24.
 Release of *Low-Energy Nuclear Reactions Sourcebook* and More Thoughts on **ICCF14**, Scott Chubb, 2008, 14, 82, 50.

October 1-8, 2008
 The **15th Russian Conference on Cold Nuclear Transmutation and Ball Lightning**, Yuri Bazhutov, 2009, 14, 83, 35.

March 16, 2009
 Summary of Cold Fusion Sessions at American Physical Society and American Chemical Society Meetings (**APS March Meeting**), Scott Chubb, 2009, 15, 85, 11.

March 22-24, 2009
 Summary of Cold Fusion Sessions at American Physical Society and American Chemical Society Meetings (**237th ACS Meeting, Symposium on New Energy Technology**), Scott Chubb, 2009, 15, 85, 11

June 20-21, 2009
2009 Colloquium on Lattice-Assisted Nuclear Reactions (LANR) Held at MIT, Mitchell Swartz, 2009, 15, 87, 50.

October 5-9, 2009
ICCF15 in Rome, Italy, Marianne Macy, 2009, 15, 88, 11.

Scientific Overview of **ICCF15**, David Nagel, 2009, 15, 88, 21.

October 9-10, 2009
The Third Conference on Future Energy (COFE3), Edward Esko, 2009, 15, 88, 37.

March 21-22, 2010
ACS San Francisco Session Summary (New Energy Technology Symposium), Jan Marwan, 2010, 16, 91, 17.

INTERVIEWS/TRANSCRIPTS

Baumgartner, Cecil
 Interview by *Infinite Energy* Regarding Papp Engine Explosion, 2003, 9, 51, 13.

Bockris, John O'M. and Puthoff, Hal
 Interview on 21st Century Radio, "Hieronimus & Co." Cold Fusion Special (June 23, 1996), 1996, 2, 8, 38.

Bush, Robert
 Interview by *Infinite Energy* Regarding Huizenga, 1997, 2, 12, 23.
 The Pioneering Cold Fusion Work of Robert Bush, Interview by *Infinite Energy*, 1997, 2, 12, 25.

Case, Les
 Interviewed for forthcoming documentary, 1999, 4, 23, 9.

Chubb, Scott
 An Interview with Dr. Scott Chubb (NEF oral history), Marianne Macy, 2010, 15, 90, 21.

Collins, John
 Author of *Perpetual Motion: An Ancient Mystery Solved?* Interview by Susan Seddon (August 1, 1998), 1998, 4, 21, 55.

Edwards, Angie
 Rocket Woman, Interview by Susan Seddon, 1999, 4, 23, 61.

Fleischmann, Sheila
 Interview by Susan Seddon, 1996, 2, 11, 21.

Fleischmann, Martin
 Interview by Chris Tinsley, 1996, 2, 11, 10.
 Interview by John Humphrys (May 22, 1997), BBC "On the Ropes," 1997, 3, 13/14, 66.
 Interview by BBC Radio 4 (October 20, 1998), 1999, 4, 23, 60.

Fowler, T. Kenneth
 See Mallove, E., 1997, 3, 13/14, 70.

Hugo, Mark and Jenness, Blair
 Argon Engine Development Project, Interview by *Infinite Energy*, 2003, 9, 51, 51.

Kenney, James [translation]
 Japanese Television Program Reveals Industry-Government Program in Energy from Magnetic Materials, "The Dream Energy" Program (October 20, 1993), Fuji Television Network, 1995, 1, 1, 48.

Mallove, Eugene F.
 Hot Fusion vs. Cold Fusion, National Public Radio "Talk of the Nation" (April 11, 1997), 1997, 3, 13/14, 70.
 What is Cold Fusion and Why Is It Important? WBCN Radio, "Boston Sunday Review," 1997, 3, 15/16, 67.
 The Mallove-Park Non-Debate, 1999, 5, 28, 30.
 DOE Reconsiders Cold Fusion: Eugene Mallove and Mitchell Swartz on Hieronimus & Co.'s 21st Century Radio (April 18, 2004), 2004, 10, 57, 35.

McKubre, Michael
 Interview by BBC Radio 4 (October 20, 1998), 1999, 4, 23, 60.
 Interview for forthcoming documentary, 1999, 4, 23, 13.

Miles, Melvin
 An Interview with Dr. Melvin Miles (NEF oral history), Marianne Macy, 2009, 15, 85, 18.

Mills, Randell
 New Energy and the Cosmic Hydrino Sea, Interview by Art Rosenblum, 1997, 3, 17, 21.

Park, Robert
 The Mallove-Park Non-Debate, 1999, 5, 28, 30.

Patterson, James
 Report on Cold Fusion Device, ABC "Good Morning America" (February 7, 1996), 1996, 1, 5/6, 32.
 Report on Devices, ABC "Good Morning America" (June 11, 1997), 1997, 3, 13/14, 13.

Puthoff, Hal
 Interview on 21st Century Radio, "Hieronimus & Co." Cold Fusion Special (June 23, 1996), 1996, 2, 8, 38.

Reding, Jim
 See Patterson, J., 1996, 1, 5/6, 32.

Scaramuzzi, Francesco
 An Interview with Francesco Scaramuzzi, Interview by Douglas Siu-Kwong Lee, 2000, 6, 31, 48.

Seaborg, Glenn

"The Elemental Man: An Interview with Glenn T. Seaborg," (Reprinted in part from *Skeptical Inquirer*), 1997, 3, 15/16, 66.

Storms, Edmund

An Interview with Dr. Edmund Storms, Author of *The Science of Low Energy Nuclear Reaction*, Interview by John Allen Rudesill, 2007, 13, 75, 12.

Swartz, Mitchell

DOE Reconsiders Cold Fusion: Eugene Mallove and Mitchell Swartz on Heronimus & Co.'s 21st Century Radio (April 18, 2004), 2004, 10, 57, 35.

PATENTS

U.S. Patent 603,058: Electrical Retort, April 26, 1898, Daniel J. Clarke, Hiliary Eldridge and Sylvain Blum, 1996, 2, 10, 45.

U.S. Patent 3,670,494: Method and Means of Converting Atomic Energy into Utilizable Kinetic Energy, June 20, 1972, Josef Papp, 2003, 9, 51, 24.

U.S. Patent 3,680,431: Method and Means for Generating Explosive Forces, August 1, 1972, Josef Papp, 2003, 9, 51, 21.

U.S. Patent 4,085,384: Circuit for Producing Pulses by Differentiating Output of Sawtooth Oscillator, April 18, 1978, Rudolf G. Zinsser, 1998, 4, 22, 59.

U.S. Patent 4,424,797: Heating Device, January 10, 1984, Eugene W. Perkins, 1998, 4, 19, 16.

U.S. Patent 4,428,193: Fuel Preparation Apparatus and System for Extracting Useful Work from the Fuel, January 31, 1984, Joseph Papp, 2003, 9, 51, 26.

U.S. Patent 4,483,277: Superheated Liquid Heating System, November 20, 1984, Eugene W. Perkins, 1998, 4, 19, 21.

U.S. Patent 4,501,231: Heating System with Liquid Pre-Heating, February 26, 1985, Eugene W. Perkins, 1998, 4, 19, 21.

U.S. Patent 4,668,247: Hydrogen Energy Releasing Catalyst, May 26, 1987, Berenyi Szilard, 1998, 3, 18, 55.

U.S. Patent 4,751,486: Magnetic Rotation Apparatus, June 14, 1988, Kohei Minato, 1996, 2, 11, 57.

U.S. Patent 4,835,433: Apparatus for Direct Conversion of Radioactive Decay Energy to Electrical Energy, May 30, 1989, Paul M. Brown, 1997, 3, 13/14, 53.

U.S. Patent 4,969,300: Rotatable Building, November 13, 1990, Ralph E. Pope, 1998, 4, 19, 21.

U.S. Patent 5,159,900: Method and Means of Generating Gas from Water for Use as a Fuel, November 3, 1992, Wilbur A. Dammann, 1996, 2, 10, 39.

U.S. Patent 5,341,768: Apparatus for Frictionally Heating Liquid, August 30, 1994, Ralph E. Pope, 1998, 4, 19, 19.

U.S. Patent 5,411,654: Method of Maximizing Anharmonic Oscillations in Deuterated Alloys, May 2, 1995, Brian Ahern, Keith H. Johnson, Harry R. Clarke, 1995, 1, 2, 53.

U.S. Patent 5,416,391: Electrochemical Transduction of Plasma Pulses, May 16, 1995, Paulo N. Correa and Alexandra N. Correa, 1996, 2, 7, 27.

U.S. Patent 5,417,817: Biomass Gasification Process and Apparatus, May 23, 1995, Wilbur A. Dammann and David Wallman, 1996, 2, 10, 41.

U.S. Patent 5,429,790: Method for Preparing Multilayer Dielectric Powder Condensers, July 4, 1995, Y. Takahashi, 1996, 1, 5/6, 37.

U.S. Patent 5,435,274: Electrical Power Generation without Harmful Emissions, July 25, 1995, William H. Richardson, Jr., 1996, 2, 9, 45.

U.S. Patent 5,436,518: Motive Power Generating Device, July 25, 1995, Teruo Kawai, 1995, 1, 4, 40.

U.S. Patent 5,443,617: Powdery Raw Material Composition for a Permanent Magnet, August 22, 1995, Y. Takahashi, 1996, 1, 5/6, 37.

U.S. Patent 5,449,989: Energy Conversion System, September 12, 1995, Paulo N. Correa and Alexandra N. Correa, 1996, 2, 7, 36.

U.S. Patent 5,494,559: System for Electrolysis, February 27, 1996, James A. Patterson, 1996, 1, 5/6, 24.

U.S. Patent 5,541,803: Electrical Safety Device, July 30, 1996, Ralph E. Pope and Kenneth Watkins, Jr., 1998, 4, 19, 21.

U.S. Patent 5,590,031: System for Converting Electromagnetic Radiation Energy to Electrical Energy, December 31, 1996, Franklin B. Mead, Jr. and Jack Nachamkin, 1996, 2, 11, 29.

U.S. Patent 5,607,563: System for Electrolysis, March 4, 1997, James A. Patterson and Dennis Cravens, 1997, 2, 12, 55.

U.S. Patent 5,672,259: System with Electrolytic Cell and Method for Producing Heat and Reducing Radioactivity of a Radioactive Material by Electrolysis, September 30, 1997, James Patterson, 1997, 3, 15/16, 13.

U.S. Patent 5,734,122: Thermoelectric Energy Conversion Apparatus, March 31, 1998, Harold Aspden, 1998, 4, 19, 8.

U.S. Patent 6,022,479: Method and Device for Producing Activated Liquids and Methods of Use Thereof, February 8, 2000, Igor Smirnov, 2002, 7, 42, 27.

U.S. Patent 6,248,221: Electrolysis Apparatus and Electrodes and Electrode Material Therefor, June 19, 2001, Randolph Davis, Thomas McGraw, and Richard Woll, 2002, 7, 41, 13.

U.S. Patent 6,317,310 B1: Apparatus and Method for Generating Thrust Using a Two-Dimensional Asymmetrical Capacitor Module, November 13, 2001,

Jonathan Campbell (NASA), 2002, 8, 45, 30.

U.S. Patent 6,612,705 B1: Mini-Optics Solar Energy Concentrator, September 2, 2003, Mark Davidson and Mario Rabinowitz, 2004, 10, 55, 52.

International Patent PCT/US97/08033: Coproduction of Energy and Helium from D₂, November 20, 1997, Leslie Case, 1998, 4, 19, 38.

International Patent PCT/US91/08496: Energy/Matter Conversion Methods and Structures, June 25, 1992, Randell Mills, 1997, 3, 17, 67.

International Patent PCT/IB98/00388: Method and Machine for Producing Energy by Nuclear Reactions, March 19, 1998, Renzo Boscoli, 1999, 5, 28, 14.

European Patent PCT/IT95/00008: Energy Generation and Generator by Means of Anharmonic Stimulated Fusion, August 3, 1995, Francesco Piantelli, Sergio Focardi and Roberto Habel, 1995, 1, 4, 24.

Australian Patent Application PCT/US91/08496: Energy/Matter Conversion Methods and Structures, May 16, 1996, Randell L. Mills, 1997, 3, 17, 67.

U.K. Patent 2,282,708B: Electrical Motor Generator, November 6, 1996, Harold Aspden and Robert G. Adams, 1996, 2, 11, 70.

AUTHOR

Abo El-Enin, S.A.

New Electroless Nickel-Alloys Coated Aluminum Bipolar Plate for PEM Fuel Cell, 2006, 12, 67, 17.

See Amin, A.M., 2009, 15, 87, 34.

Abdel-Salam, Omar E.

See Abo El-Enin, S.A., 2006, 12, 67, 17.

See Amin, A.M., 2009, 15, 87, 34.

Achilles, Ricardo

See Guala-Valverde, J., 2008, 14, 80, 51.

Adamenko, S.V. and A.S.

Full-Range Nucleosynthesis in the Laboratory—Stable Superheavy Elements: Experimental Results and Theoretical Descriptions, 2004, 9, 54, 23.

Adams, A.

See Willett, J.E., 2009, 15, 85, 36.

Adams, Robert

The Adams Thermo Motor Generator, 1997, 3, 13/14, 79.

Conventional Electric Motors, 1998, 3, 18, 71.

Airy, George B.

On Certain Conditions Under Which a Perpetual Motion is Possible (Reprinted from *Cambridge Philosophical Society Transactions*), 1999, 4, 23, 65.

Akimoto, Tadashi

See Mizuno, T., 1995, 1, 4, 9.

See Mizuno, T., 2001, 7, 40, 69.

Allais, Maurice

The Experiments of Dayton C. Miller and the Theory of Relativity (Reprinted from *21st Century Science & Technology*), 2001, 7, 39, 63.

Amin, Ashraf M.

Performance of the PEM Fuel Cell with a Coated Aluminum Bipolar Plate, 2009, 15, 87, 34.

Amini, Farzan

Cold Fusion by Jet Plasma Process in Hydro Machinery, 2007, 12, 72, 28.

Hydrogen, Electric Field, Electromagnetic and Mechanical Momentum Revealed During Cold Fusion in Hydro Machinery, 2008, 14, 82, 40.

On New Source and a Wide Variety of Mediums for the Cold Fusion Process, 2009, 14, 83, 48.

On Air-Sea Interface Medium and Global Warming for Vorticity-Fusion Process, 2009, 15, 85, 42.

On the Rheology of Blood for Tribonucleation Fusion, 2009, 15, 87, 45.

Hydroelectric Water Turbine Explosion in Russia, 2010, 16, 91, 26.

Anderson, Lenora

Champion of Aether Energy: The Robert Adams Story, 1997, 3, 13/14, 77.

Andrews, William T.

See Bullock, D.C., 2000, 6, 33, 62.

Ansley, David

The Dream Machine (Papp Engine, Reprinted from *San Jose Mercury News*), 2003, 9, 51, 14.

Arata, M.J.A.

Deuterium Nuclear Reaction Process Within Solid (Reprinted from *Proc. Japan Acad.*), 1997, 2, 12, 53.

Helium (⁴He, ³He) Within Deuterated Pd-Black (Reprinted from *Proc. Japan Acad.*), 1997, 2, 12, 54.

Solid-State Plasma Fusion ("Cold Fusion") (Reprinted from *High Temperature Society*), 1997, 2, 12, 54.

Aria, Roya

See Amini, F., 2009, 15, 87, 45.

Asija, S. Pal

Dr. Thomas Valone's Presentation on the Future of Energy to Shelton, CT Chapter of the World Future Society, 2005, 11, 61, 27.

- 12th Annual Conference of the Natural Philosophy Alliance, 2005, 11, 62, 52.
 Energy Inventors' 4th Conference, 2005, 11, 63, 59.
 The Future of Science: A Report from the 13th Annual Conference of the NPA, 2006, 12, 67, 40.
 Physics in a New Light, 2007, 13, 73, 50.
 Relatively Rugged Reality of Natural Philosophers, 2007, 13, 74, 42.
 Tesla Conference Overview, 2007, 13, 75, 37.
 Future of Science: Perceptions, Perspectives and Prospects, 2008, 14, 79, 61.
- Aspden, Harold**
 The Reality of Perpetual Motion, 1996, 2, 8, 15.
 The Adams-Aspden Motor Patent, 1996, 2, 10, 50.
 Supergravitons and Cold Fusion, 1997, 3, 15/16, 112.
 Addendum to Supergravitons and Cold Fusion, 1997, 3, 17, 7.
 Cold Fusion: The First Ten Years—Ten Years of Cold Fusion, Or Was it Ten Years of Cold War? 1999, 4, 24, 15.
 The Sun is Not a Hot Fusion Reactor, 1999, 5, 28, 13.
 Have We Discovered the "Neno"? 2000, 5, 30, 43.
 Gravity and Its Thermal Anomaly: Was the Reich-Einstein Experiment Evidence of Energy Inflow from the Aether? 2002, 7, 41, 61.
 The Physics of Perpetual Motion, 2004, 10, 55, 19.
 Con(fusion): An Engineer's Question and a Suggestion, 2007, 12, 71, 28.
 Our Energy Problem, 2008, 14, 82, 26.
- Axelrad, Janie**
 Erosion of Freedom in the Scientific World (Reprinted from *Freedom Today*), 1999, 4, 23, 72.
- Azumi, Kazuhisa**
 See Mizuno, T., 1995, 1, 4, 9.
- Bahder, Thomas B.**
 Force on an Asymmetric Capacitor, 2003, 9, 50, 34.
- Baiden, Greg**
 Magnetic Technology Applied to Mine Ventilation Systems Achieves Results Through LHDs and Heating Systems, 2003, 9, 49, 51.
- Bailey, Patrick G.**
 Dangers in Measuring the Power of AC Devices with Meters, 2005, 11, 61, 43.
- Baldwin, Richard S.**
 See Niedra, J., 1996, 2, 7, 62.
- Baliunas, Sallie L.**
 See Robinson, A.B., 2006, 11, 65, 10.
- Barr, Charles**
 Reinventing the World: Social and Economic Effects of Cold Fusion, 1996, 2, 9, 66.
 "Gold Fusion:" The Economics of Alchemy, 1997, 3, 15/16, 96.
- Bass, Robert W.**
 Experimental Evidence Favoring Brightsen's Nucleon Cluster Model, 1996, 2, 11, 78.
 News Release June 16, 1997, Low Energy Bulk Process Alchemy, 1997, 3, 13/14, 18.
 Eagleton's Theory of the CG's LENT Process, 1997, 3, 13/14, 31.
 Parmenter's Fundamental Breakthrough Contributions, 1998, 4, 21, 45.
 Cold Fusion: The First Ten Years, 1999, 4, 24, 18.
 Five Frozen Needles QRT/CF Protocol, 2001, 7, 37, 64.
 Metastable Helium: An Overlooked Rocket Fuel, Cold Fusion Catalyst, and Much More, 2003, 9, 49, 57.
 An Afternoon to Remember: Cold Fusion Session of APS Meeting (March 16, 2006), 2006, 12, 67, 8.
 Authoritative "Energy Future" Addresses to APS Meeting (March 15, 2006), 2006, 12, 67, 14.
- Bazhutov, Yuri**
 Reply to "On the Russian Conferences on Cold Fusion and Nuclear Transmutation," 2007, 13, 75, 43.
 The 15th Russian Conference on Cold Nuclear Transmutation and Ball Lighting, 2009, 14, 83, 35.
- Bearden, Thomas E.**
 The Master Principle of EM Over-Unity and the Japanese Over-Unity Engines, 1996, 1, 5/6, 38.
- Beaudette, Charles G.**
 Response to the DOE 2004 Review of Cold Fusion Research, 2005, 11, 61, 28.
- Belcher, Michael P.**
 Cold Fusion: A Study Involving the Fusion of Ions, 1995, 1, 3, 48.
- Bennett, Chuck**
 See Moon, D., 1997, 3, 13/14, 95.
- Benson, Tom**
 A "Micro-Fusion" Reactor: Nuclear Reactions "in the Cold" by Ultrasonic Cavitation, 1995, 1, 1, 33.
- Bergman, David L.**
 Scanned Image of "Electron Gas" (Reprinted from *Common Sense Science*), 2000, 6, 32, 66.
 Models of the Electron (Reprinted from *Common Sense Science*), 2002, 8, 45, 37.
- Bjerknes, Christopher Jon**
 A Response to *Physics World's* "Review" of *Albert Einstein: The Incurable Pragmatist*, 2003, 9, 49, 65.
- Blas, Roberto**
 See Guala-Valverde, J., 2005, 11, 64, 20.
- Bockris, John O'M.**
 Two Zones of "Impurities" Observed after Prolonged Electrolysis of Deuterium on Palladium, 1996, 1, 5/6, 67.
 Post Meeting Memorandum (ILENR2), 1996, 2, 9, 17.
 Letter Re: Japan's Cold Fusion Effort to National Institute for Fusion Science, 1996, 2, 10, 26.
 Speculative Interpretation of Over-Unity Experiments Involving Water Electrolysis, 1996, 2, 10, 61.
 Cold Fusion: The First Ten Years, 1999, 4, 24, 21.
 Is the Occurrence of Cold Nuclear Reactions Widespread Throughout Nature? 1999, 5, 27, 29.
 Book Review: *The UFO Enigma* (Sturrock), 2001, 6, 35, 44.
- Boscoli, Renzo**
 Note on "Thermo" Nuclear Fusion, 1999, 5, 27, 13.
 Update on "Note on 'Thermo' Nuclear Fusion," 1999, 5, 27, 23.
- Bourassa, Jim D.**
 See Thomson, David W., 2006, 12, 69, 34.
- Bourgoin, Ron**
 The Versatile Uses of Cold Fission, 2007, 13, 75, 27.
 Electromagnetic Energy Exceeds Mass Energy, 2008, 13, 78, 40.
 Obtaining Superluminal Velocity in an Interstellar Rocket, 2008, 14, 82, 29.
 See Jabbar, S., 2010, 15, 89, 65.
- Bourdais, Gildas**
 French Report on UFOs and Defense: An Overview, 2000, 5, 29, 36.
 See Lindemann, M., 2001, 5, 39, 38.
- Bourne, William Patrick**
 A Heuristic Approach to the Particle Physics Implicit in Theosophical "Occult Chemistry," 2010, 16, 91, 11.
- Brightsen, R.A.**
 Application of the Nucleon Cluster Model to Experimental Results, 1995, 1, 3, 13.
 Nucleon Cluster Structures in Beta-Stable Nuclides, 1995, 1, 4, 55.
 Correspondence of the Nucleon Cluster Model with the Periodic Table of Elements, 1996, 1, 5/6, 73.
 The Nucleon Cluster Model and Thermal Neutron Fission, 2000, 6, 31, 55.
- Broussard, Rick**
 Amazing Energy of the Future: How Science Fiction Writers Would Take Us to the Stars and Beyond, 2006, 12, 69, 16.
- Brown, Paul M.**
 An Alternate Interpretation of Mass-Gain at Near Light Velocities, 1997, 3, 13/14, 52.
 Neutralizing Nuclear Waste Using Applied Physics, 1998, 4, 21, 9.
 Transmutation of Nuclear Waste Products Using Giant Dipole Resonant Gamma Rays, 1999, 4, 23, 63.
 The Photon Reactor: Producing Power By Burning Nuclear Waste, 1999, 5, 27, 59.
- Brown, Wil**
 The Face of New Energy (Second Place, Essay Contest), 2001, 7, 40, 34.
- Bruce, Wesley**
 Compressed Air-Powered Cars: One Key to Tapping the Heat from Low-Energy Nuclear Reactions, 2006, 11, 66, 35.
- Bullock, Donald C.**
 Deep Sea Reverse Osmosis: The Final Quantum Jump, 2000, 6, 33, 62.
- Bush, Benjamin F.**
 See Miles, M.H., 1997, 3, 15/16, 35.
- Bush, Robert T.**
 Consequences of Lattice Occupational Symmetry, 1997, 2, 12, 34.
 Cold Fusion/Cold Fission to Account for Radiation Remediation, 1997, 3, 13/14, 30.
- Buzonas, James A.**
 Paradigm Shift for Subtle Energy--or Altair IV, Anyone? 1996, 2, 11, 68.
- Cahill, Reginald T.**
 The Speed of Light and the Einstein Legacy: 1905-2005, 2005, 10, 60, 28.
- Cantrell, William H. - Breaking Through Editorials**
 A Dissident View of Relativity Theory, 2005, 10, 59, 6.
 An Introduction to Longitudinal Ampere Forces, 2005, 11, 63, 6.
 Satellites, Spinning Disks, and Textbooks, 2005, 11, 64, 6.
 Climate Change and Clearing the Air, 2005, 11, 65, 6.
- Cantrell, William H.**
 Commentary on Maxwell's Equations and Special Relativity Theory, 2001, 7, 38, 12.
 Book Review: *E=mc²: A Biography of the World's Most Famous Equation* (Bodanis), 2001, 7, 38, 67.

- Book Review: *Einstein's Miraculous Year* (Stachel), 2001, 7, 39, 58.
 Book Review: *From Galileo to Lorentz. . .and Beyond* (Levy), 2005, 10, 59, 42.
 Book Review: *Old Physics for New* (Phipps), 2007, 12, 72, 44.
 Book Review: *Ether Space-Time and Cosmology* (Duffy & Levy, eds., 2010, 16, 91, 42).
- Carlotto, M.**
 See Van Flandern, T., 2001, 7, 40, 23.
- Carrell, Mike**
 Book Review: *The Seventh and Last Edition: The Energy Machine of Joseph Newman* (Newman), 1996, 2, 7, 54.
 The Correa Invention: An Overview and an Investigation in Progress, 1996, 2, 8, 10.
 The Correa PAGD Reactor: Errata and Supplement, 1996, 2, 9, 33.
 CETI's Table-Top Research Nuclear Reactor for New Hydrogen Energy Studies: New Commercially Available Radioactivity Reduction Patent Approved, 1996, 2, 10, 11.
 Arata & Zhang's Cold Fusion: Excess Heat and Helium Production, 1998, 3, 18, 25.
 Book Review: *Perpetual Motion: An Ancient Mystery Solved* (Collins), 1998, 4, 21, 53.
 Joseph Newman's Energy Machine Revisited, 1999, 4, 23, 31.
 Emerging BlackLight Power: Synopsis and Commentary, 1999, 4, 24, 36.
 Book Review: *Forbidden Archeology* three book series (Cremona), 1999, 5, 28, 50.
 Book Review: *Science and Human Transformation* (Tiller & Pecci), 2000, 6, 31, 36.
 Book Review: *The Giza Power Plant: Technologies of Ancient Egypt* (Dunn), 2000, 6, 32, 47.
 Book Review: *In the Wake of Sea Serpents* (Heuvelmans), 2000, 6, 34, 60.
 Book Review: *Practical Photovoltaics* (Komp) and *From Space to Earth* (Perlin), 2001, 6, 35, 42.
 Book Review: *Extraterrestrial Contact* (Greer), 2001, 6, 36, 45.
 Book Review: *Life at the Edge of Science* (Rubik), 2001, 7, 37, 54.
 Remembering Gene Mallove, 2004, 10, 56, 26.
- Case, Les C.**
 Catalytic Fusion of Deuterium into Helium-4, 1998, 4, 19, 36.
 How I Discovered Catalytic Fusion, 1999, 4, 23, 9.
 The Future of Palladium (and Palladium Futures), 2000, 5, 30, 64.
 Shale Oil: A Solution to the Energy Crisis, 2005, 10, 60, 26.
- Case, Samuel L.**
 Energy Innovations: An Overview, 2002, 7, 41, 42.
- Castano, Carlos-Henry**
 Experimental Study on Cold Fusion in Ni-H₂O-K₂O₃ Cells (Problems), 1999, 5, 25, 44.
- Castillo, R.**
 See Willett, J.E., 2009, 15, 85, 36.
- Cavicchio, Dan**
 Investing in New Energy Technologies, 1999, 4, 23, 42.
- Celani, F.**
 New Kinds of Electrolytic Regimes and Geometrical Configurations to Obtain Anomalous Results in Pd(M)-D Systems, 1996, 2, 10, 24.
 Cold Fusion: The First Ten Years, 1999, 4, 24, 11.
- Chandler, John**
 See Stringham, R., 1998, 4, 19, 41.
- Chappell, John E. Jr.**
 Accusations of Anti-Semitism as a Barrier to Progress in Physics, 2001, 7, 38, 83.
 A Reader Replies to the Yemma Article (Reprinted from *Boston Globe Magazine*), 2001, 7, 38, 93.
 Subjectivism, Scientism, and Special Relativity, 2001, 7, 39, 29.
- Chase, Walter E.**
 Observations on the Theory of Gravitational Collapse: An Analysis of the Dynamics of Black Holes, 2007, 13, 76, 10.
- Cherstvy, Andrey G.**
 See Vezzoli, G.C., 2009, 15, 88, 46.
- Chevalier, Remy**
 Earth Day! Not Again? 2000, 6, 31, 42.
- Christianto, V.**
 Interpretation of Solution of Radial Biquaternion Klein-Gordon Equation and Comparison with EQPET/TSC Model, 2008, 14, 79, 58.
- Chubb, Scott R. - Breaking Through Editorials**
 A Time for Healing, 2004, 10, 57, 7.
 At 16, Cold Fusion is Coming of Age, 2005, 11, 62, 6.
 Exposing the "Real Embarrassments" of Cold Fusion, 2006, 11, 66, 6.
 Concerning Truth and Justice in Science and What We Know About Science, 2006, 12, 68, 6.
 Bringing Cold Fusion Material to the D.C. Energy Consensus Group, the "Green Salon," and the Evolving Alliance Between "Tree Huggers" and the DOD, 2007, 12, 71, 7.
 March Madness and March Meeting Madness, 2007, 12, 72, 6.
 Finding Awe: At MIT, When "Being Taken for a Ride," and with Our "Scars," 2007, 13, 75, 9.
 In Praise of: Old Nassau, John Archibald Wheeler and the Grand Identity Crisis, 2008, 14, 80, 9.
 Some Thoughts About Cold Fusion, 20 Years Later: "Schussbooming," Falling Into Life and Some Other History, 2009, 14, 84, 8.
 At 21, Cold Fusions Is Still in Its Infancy, 2010, 15, 90, 8.
- Chubb, Scott R.**
 An Open Letter to Nobel Laureate Norman Ramsey, 1996, 1, 5/6, 6.
 Cold Fusion: The First Ten Years, 1999, 4, 24, 7.
 See Chubb, T., 1999, 5, 27, 65.
 Statement About *Science Magazine* Bubble Fusion Papers, 2002, 8, 43, 9.
 Commentary on Josephs' Cold Fusion Theory, 2003, 9, 50, 31.
 Gene Mallove's Magic, 2004, 10, 56, 25.
 Book Review: *The Rebirth of Cold Fusion* (Krivit and Winocur), 2005, 10, 59, 42.
 A Brief Review of the Science and Events at ICCF11, 2005, 10, 59, 44.
 Great, Not-so-Great, and Realistic Expectations from the DOE Re-Review, 2005, 10, 59, 51.
 In Recognition of Eugene Mallove, His Promethean Quest, and His Magic, 2005, 11, 61, 10.
 The 2005 MIT Cold Fusion Colloquium, Honoring Eugene Mallove, 2005, 11, 62, 8.
 New Interest in Cold Fusion at the March Meeting of the American Physical Society, 2005, 11, 62, 40.
 Travel Report for the 12th International Conference on Condensed Matter Nuclear Science, 2006, 11, 65, 30.
 Book Review: *Unitary Quantum Theory and a New Source of Energy* (Sapogin), 2006, 11, 66, 42.
 Hidden Brooks of Knowledge and Strength, Evidence of High Energy Particles in LENR Experiments, and *Nature's* Inaccurate Reporting of the Bubble Fusion Controversy, 2006, 12, 69, 8.
 Cold Fusion Debate Reignited During March Meeting Madness, 2007, 13, 73, 9.
 Passion is in the Air—Before, During and After ICCF Meetings, 2007, 13, 74, 50.
 Important Results Presented During the 13th International Conference on Condensed Matter Nuclear Science (ICCF13), 2007, 13, 75, 16.
 August 2007 Colloquium on Lattice-Assisted Nuclear Reactions in Deuterated Metals, 2007, 13, 75, 20.
 Brief Summary of Important Scientific Results Presented at the 8th International Workshop on Anomalies in Hydrogen/Deuterium Loaded Metals, 2008, 13, 77, 12.
 Book Review: *The Science of Low Energy Nuclear Reaction* (Storms), 2008, 13, 77, 44.
 Finding the Truth About the Furor and Other Thoughts About the Cold Fusion Controversy on the Fourth Anniversary of Gene Mallove's Death, 2008, 14, 79, 21.
 Summary of ICCF14, 2008, 14, 81, 11.
 Release of *Low-Energy Nuclear Reactions Sourcebook* and More Thoughts on ICCF14, 2008, 14, 82, 50.
 Book Review: *Sun in a Bottle* (Siefe), 2009, 14, 83, 47.
 Summary of Cold Fusion Sessions at American Physical Society and American Chemical Society Meetings, 2009, 15, 85, 11.
 An Interview with Dr. Scott Chubb, 2010, 15, 90, 21.
- Chubb, Talbot**
 Research Summary: Arata & Zhang Discovery of ³He Cold Fusion Reaction Product, 1997, 2, 12, 53.
 Deuterium-Based Radiationless Cold Fusion, 1999, 5, 27, 65.
 See Schmidt, G.L., 2000, 6, 31, 52.
 Transmutations and Fusion Based on Ion Band-State Physics, 2003, 8, 47, 19.
 Bloch Nuclides, Cold Fusion, Iwamura Transmutations, and Oriani Showers, 2005, 11, 62, 19.
 Is a Quantum-of-Mass Always a Particle?, 2006, 12, 70, 24.
 Many-Centers Nuclei, 2007, 13, 74, 44.
 The Arata Demonstration: A Review Summary, 2008, 14, 80, 12.
 Recent Progress in Condensed Matter Nuclear Science, 2009, 14, 84, 42.
 Book Review: *The Age of Entanglement* (Gilder), 2009, 15, 85, 39.
 Talbot Chubb on the Evolution of His Collaboration with Scott Chubb, 2010, 15, 90, 24.
 A Cold Fusion Fable, 2010, 16, 91, 22.
 How Perturbations Can Merge Separated Worlds, 2010, 16, 92, 34.
- Clarke, Arthur C.**
 Welcome to the Apocalypse? 1995, 1, 1, 1.
 2001: The Coming Age of Hydrogen Power [Address to Pacific Area Senior Officers Logistic Seminar, March 29, 1993], 1998, 4, 22, 15.
- Claybourne, J.P.**
 Possible Sources of Energy in Joseph Papp's Engine, 2004, 9, 54, 44.
 The Case for a Sub-Quantum, 2006, 11, 66, 37.
 The Full Impact of the Hafele/Keating Experiment, 2006, 12, 70, 18.
 A Possible Link Between Electrical and Gravitational Forces, 2008, 13, 78, 34.
 Flaws of the Space-Time Continuum, 2009, 15, 88, 35.

- An Assured Path to Energy Independence, 2010, 15, 89, 67.
- Claytor, Thomas N.**
Tritium Production from a Low-Voltage Deuterium Discharge on Palladium and Other Metals, 1996, 2, 7, 39.
- Collins, John**
Response to Reviews (4, 21, 53) of his book (*Perpetual Motion: An Ancient Mystery Solved*), 1999, 4, 23, 61.
- Collis, William**
The Asti Workshop from the Organizers Point of View, 1997, 3, 17, 13.
The 7th International Workshop on Anomalies in Hydrogen/Deuterium Loaded Metals: A Personal Perspective by the Organizer, 2006, 12, 70, 10.
The Fulvio Frisone Foundation, 2007, 13, 75, 31.
- Conte, Elio**
Technical Note: An Experiment Indicates the Nuclear Fusion of the Proton and Electron Into a Neutron, 1999, 4, 23, 67.
Theoretical Indications of the Possibility of Nuclear Reactions at Low Energy, 1999, 4, 24, 49.
Experimental Evidence for the Cold Fusion of Protons and Electrons into Neutrons, 1999, 4, 24, 55.
Response Letter to Ruggero Santilli, 1999, 4, 24, 57.
A Review of Biquaternion Quantum Mechanics, 1999, 5, 27, 77.
- Cook, Robert**
Robert Cook's CIP Engine Test Impresses Engineers at Boeing Aircraft, 1999, 5, 28, 61.
Update on Boeing Test of Robert Cook's CIP Engine, 2000, 5, 29, 66.
- Corliss, William R.**
A Search for Anomalies (Reprinted from Journal of Scientific Exploration), 2003, 9, 50, 16.
- Cornille, Patrick**
Why Free Energy is Mathematically and Physically Impossible, 1998, 4, 21, 50.
Why Galilean Mechanics Is Not Equivalent To Newtonian Mechanics, 2001, 7, 39, 73.
- Cornwall, Remi**
Work in Constant Entropy Systems, 1997, 3, 13/14, 112.
Phase Transitions, Sorting Processes, and the Second Law of Thermodynamics, 2003, 8, 47, 52.
Translation in Space by Rotations, 2004, 10, 56, 44.
Secure Quantum Communication and Superluminal Signaling on the Bell Channel, 2006, 12, 68, 9.
How Can We Take the Intelligent Design People Seriously?, 2006, 12, 70, 41.
- Correa, Paulo and Alexandra**
XS NRC™ Technology, 1996, 2, 7, 18.
Other Applications of the PAGD Technology Besides Energy Conversion, 1996, 2, 7, 22.
Metallographic and Excess Energy Density Studies of LGEN™ Cathodes Subject to a PAGD Regime in Vacuum, 1997, 3, 17, 73.
Uses of Physics and the Inventor's Health, 1999, 4, 23, 33.
The Reproducible Thermal Anomaly of the Reich-Einstein Experiment Under Limit Conditions, 2001, 7, 37, 12.
Consequences of the Null Result of the Michelson-Morley Experiment, 2001, 7, 38, 47.
The Sagnac and Michelson-Gale-Pearson Experiments: The Tribulations of General Relativity with Respect to Rotation, 2001, 7, 39, 32.
A Modified Orgone Accumulator (HYBORAC) as a Drive for a Low Delta-T Stirling Engine, Part 1, 2002, 7, 41, 23.
A Modified Orgone Accumulator (HYBORAC) as a Drive for a Low Delta-T Stirling Engine, Part 2, 2002, 7, 42, 41.
A Short Appreciation of Nikola Tesla, 2003, 8, 48, 40.
Contrast and Comparison Between the Papp Engine and the PAGD™/XS NRC™ Technologies, 2003, 9, 51, 61.
Power Performance of Stirling Motors Driven from Modified Orgone Accumulators, 2004, 9, 53, 9.
The Myths of Orgone-Charged Vacor Tubes, 2004, 10, 55, 48.
Homage to a Peerless Friend, 2004, 10, 56, 18.
- Corum, J.F.**
See Corum, K.L., 2010, 15, 89, 29.
- Corum, K.L.**
Goodness, Q and Power Factor in Electrical Science and Machinery, 2010, 15, 89, 29.
- Cosereanu, O.**
See Garduno, K., 2009, 14, 84, 59.
- Coviello, John**
Clean Electricity Is Just a Click Away, 2000, 6, 32, 42.
- Crater, H.**
See Van Flandern, T., 2001, 7, 40, 23.
- Cravens, Dennis C.**
A Report on Testing the Patterson Power Cell, 1995, 1, 1, 21.
Flowing Electrolyte Calorimetry, 1995, 1, 2, 18.
Hopes and Dreams, 1997, 3, 17, 9.
Cold Fusion: The First Ten Years—Lessons Learned, 1999, 4, 24, 12.
See Letts, D., 2003, 9, 50, 10.
Model and Design for CMNS Experiments, 2009, 15, 86, 14.
- Creed, Durwood L.**
Hollow Conductors vs. Zero-Point Energy, 2002, 8, 45, 58.
- D.W. Energy Research**
Biomass Gasification Process Uses Rapid Oxidation to Convert Biomass into Environmentally Friendly Gas, 1996, 2, 10, 33.
Preliminary Calorimetry Testing to Determine Energy Content of CO₂, 1996, 2, 10, 34.
CO₂ and AquaFuel Update, 1996, 2, 11, 35.
Test Report on BTU Content of Carbo-Hydrogen™ (COH₂) Gas Generated from Biomass as Compared with Propane and Acetylene, 1996, 2, 11, 38.
- Daddi, Lino**
On the Possible Role of Virtual Neutrons in Cold Fusion, 2001, 6, 35, 58.
Two-Fold Capture of Miniatoms May Justify Many LENR Reactions, 2003, 8, 47, 22.
- Dardik, Irving**
Preparata Medal Acceptance Speech at ICCF14, 2008, 14, 81, 18.
- Dash, John**
Cold Fusion: The First Ten Years—Electrolysis of Heavy Water with an Acidic Electrolyte, 1999, 4, 24, 12.
- Davis, Randolph R.**
See McGraw, T.F., 2002, 7, 41, 9.
- Daviss, Bennett**
The Referees of R&D: A Profile of Eugene Mallove (Reprinted from *Ambassador*), 1997, 3, 17, 36.
Lighting a Path to Distribute Renewable Power to the Third World, 2000, 6, 31, 41.
Bug Power, 2000, 6, 32, 40.
Zinc: Precious Metal? 2000, 6, 33, 38.
Just Add Water (Reprinted from *New Scientist*), 2000, 6, 33, 41.
Small Is Beautiful, 2000, 6, 34, 35.
A Conversation with Rashmi Mayur, 2001, 6, 35, 23.
Gas Hydrates: Good News and Bad News, 2001, 6, 36, 51.
Tomorrow's Batteries: Good Things in Smaller, Lighter Packages, 2001, 7, 37, 43.
Under Your Own Power, 2001, 7, 38, 44.
Thar She Blows, 2001, 7, 39, 52.
- Deak, David**
New Products: Applications for an Acoustic Levitation Chamber, 1995, 1, 4, 42.
An Ultrasonic Momentum Transfer Pump, 1996, 2, 8, 58.
- Delaney, Leo**
The Emergence of Magnetic Technology in Industry in Canada, 2003, 9, 49, 50.
- DelloRusso, Barbara A.F.**
Fly Magazine Editorial (January 1911), 1999, 5, 28, 55 (compiled).
First Days of Guglielmo Marconi Experiment, 2000, 5, 29, 63 (compiled).
Waves of the Future? Harnessing Tidal Power, 2000, 6, 33, 44.
Memories of a Colleague, 2004, 10, 56, 17.
- DeMeo, James**
Dayton Miller's Ether-Drift Experiments: A Fresh Look, 2001, 7, 38, 72.
- DiGioacchino, D.**
See Celani, F., 1996, 2, 10, 24.
- DiStefano, V.**
See Celani, F., 1996, 2, 10, 24.
- Dodd, John**
The Techno Maestro's Amazing Machine: Kohei Minato and the Japan Magnetic Fan Company, 2004, 10, 56, 41.
- Douglas, C.C.**
Cold Fusion, Nanotechnology, and *The Mouse That Roared* (First Place, Essay Contest), 2001, 7, 40, 32.
- Dowdye, Edward Henry Jr.**
Are the Conventional Concepts of Gravitational Lensing Ahdering to the Observational Evidence and Mathematical Physics Fundamentals?, 2009, 15, 88, 40.
- Drasin, Daniel**
Zen...and the Art of Debunkery, 1999, 4, 22, 65.
- Driscoll, Jeff**
Phase I Yusmar Testing 6/1/95-7/27/95, 1995, 1, 3, 25.
- Dubois, Michel**
How to Make Intellectual Property Available to the Greatest Number of People, 2003, 9, 50, 50.
- Dudley, Marshall**
Hypothesis for Cold Fusion of Hydrogen Isotopes within Metallic Matrices, 1995, 1, 3, 45.
Maxwell's Pressure Demon and the Second Law of Thermodynamics, 2006, 11, 66, 21.
- Dufour, Jacques J.**

- Formation and Properties of Hydrex and Deutex, 1998, 4, 20, 53.
- Dufour, Xavier J.C.**
See Dufour, J., 1998, 4, 20, 53.
- Dumitrescu, Cristian**
The Mathematical Principles of an ITM, 2009, 15, 85, 59.
- Dunne, Brenda J.**
See Jahn, Robert, 2004, 10, 58, 28.
- Eberlein, Claudia**
Theory of Quantum Radiation Observed as Somoluminescence (Reprinted from Los Alamos National Laboratory Preprint Archives), 1995, 1, 3, 33.
- Edwards, J.E.**
See Willett, J.E., 2009, 15, 85, 36.
- Eghbal, Morad**
Earth-Generated Water: A Potential Solution, 2000, 6, 33, 10.
- El-Abd, Hammam**
See Abo El-Enin, S.A., 2006, 12, 67, 17.
See Amin, A.M., 2009, 15, 87, 34.
- Enyo, M.**
See Mizuno, T., 1995, 1, 4, 9.
See Mizuno, T., 1996, 2, 7, 10.
- Erjavec, J.**
See Van Flandern, T., 2001, 7, 40, 23.
- Esko, Edward**
Production of Metals from Non-Metallic Graphite, 2008, 13, 78, 42.
Appearance of Argon in Oxygen/Helium Plasma, 2008, 14, 81, 9.
Gasoline from Algae: Transition to the Future, 2008, 14, 82, 12.
The Possibility of Plutonium Reduction, 2009, 14, 84, 47.
Appearance of Copper on a Stainless Electrode, 2009, 15, 86, 37.
Appearance of Palladium on a Zinc Anode, 2009, 15, 87, 14.
Appearance of Tin on a Silver Anode, 2009, 15, 88, 32.
The Third Conference on Future Energy (COFE3), 2009, 15, 88, 37.
Carbon Arc Under Vacuum, 2010, 15, 90, 40.
Appearance of Potassium in a Li-S Matrix, 2010, 16, 91, 36.
In Search of the Platinum Group Metals, 2010, 16, 92, 11.
- Essen, L.**
Relativity—Joke or Swindle?, 2005, 10, 59, 23.
- Farshidi, Jamshid**
Failure of Einstein's Theory and Mass-Energy Equation, 2010, 16, 92, 42.
- Fawzi, Ali**
Why the Quantum?, 2008, 13, 77, 24.
A Fresh Look at Quantum Mechanics, 2008, 14, 82, 32.
Towards a Unification of Natural Interactions, 2009, 14, 83, 36.
Physics Fundamentals, 2009, 14, 84, 62.
- Fawzi, Omar**
See Fawzi, A., 2008, 13, 77, 24.
- Fazi, Chris**
See Bahder, T., 2003, 9, 50, 34.
- Fendell, Jim**
See Rosengarten, D., 2003, 9, 51, 30.
- Fessenden, Reginald A.**
A Determination of the Nature and Velocity of Gravitation, 2000, 6, 31, 49.
- Feynman, Richard P.**
Mr. Papf's Perpetual-Motion Machine (Reprinted from *LASER*), 2003, 9, 51, 29.
- Fimmel, Peter J.**
Low-Energy Nuclear Reactions and In-Vacuum Nuclear Physics, 2006, 11, 66, 12.
- Firestone, Richard B.**
Terrestrial Evidence of a Nuclear Catastrophe in Paleindian Times (Reprinted from *The Mammoth Trumpet*), 2001, 7, 40, 15.
- Fisher, Mike**
Empowerment: The Life Force of the Energy Revolution, 1996, 2, 9, 67.
- Fleischmann, Martin**
Nuclear Reactions in the Pd/D System: The Pre-History and History of Our Early Research, 1999, 4, 24, 25.
- Fleming, L.**
See Van Flandern, T., 2001, 7, 40, 23.
- Florey, Alex Andrew**
Space Quantum and Consequences, 2003, 8, 47, 29.
- Foos, Jacques H.**
See Dufour, J.J., 1998, 4, 20, 53.
- Forsley, L.P.G.**
Moonshine as a Metaphor. . .Until the Water Runs Out, 2007, 13, 75, 29.
- Forward, Robert L.**
Mass Modification Experiment Definition Study, 1996, 2, 9, 53.
- Fou, Cheng-ming**
Deuteron-Deuteron (dd) Binding via Neutron Exchange, 2006, 11, 66, 26.
Coulomb Field for LENR in Solid, 2007, 12, 71, 25.
Calculation for dd-Fusion in a Weakened Coulomb Field, 2009, 14, 83, 57.
- Fox, Hal**
A Warm Welcome to *Infinite Energy*, 1995, 1, 1, 31.
Does Low-Temperature Nuclear Change Occur in Solids? A Report on the Low Energy Transmutation Conference, Texas A&M, 1995, 1, 3, 8.
How to Miss the Energy Boat, 1995, 1, 3, 46.
Report on I.E. Cold Fusion and New Energy Symposium, 1996, 1, 5/6, 15.
Book Review: *The Coming Energy Revolution* (Manning), 1996, 2, 9, 65.
Charge Clusters in Operation, 1997, 2, 12, 62.
Operating the LENT-1 Transmutation Reactor: A Preliminary Report, 1997, 3, 15/16, 18.
New Energy Sources for the Near Future: An Open Letter to Decision Makers, 1997, 3, 15/16, 86.
Comments on the "Ohmori Effect," 1998, 4, 20, 13.
Low-Energy Nuclear Reactions and High Density Charge Clusters, 1998, 4, 20, 26.
INE 98 Symposium, 1998, 4, 21, 36.
Cold Fusion: The First Ten Years - Ten Years of Low-Energy Nuclear Reactions, 1999, 4, 24, 16.
Book Review: *Extended Electromagnetic Theory* (Lehnert & Roy), 1999, 5, 27, 48.
Book Review: *The Whispering Pond* (Laszlo), 1999, 5, 28, 52.
- Fralick, Gustave C.**
See Niedra, J., 1996, 2, 7, 62.
- Francis, Howard**
Cold Fusion: The Reproducibility Problem, 2000, 6, 31, 66.
- Frazier, Christy**
Renewables in the News, 2000, 6, 33, 40.
Book Review: *Driving Mr. Albert* (Paterniti), 2001, 7, 38, 67.
Of Flying Pigs and Starry Skies, 2004, 10, 56, 17.
See Chubb, S., 2007, 13, 75, 20.
The Beaudette Archive on Cold Fusion, 2007, 13, 75, 26.
- Frederick, Shawn**
Microscopy Slides: Digital Fingerprints of Internal Infection and Disease, 2004, 10, 58, 51.
- Frisone, Fulvio**
Comparison Between Two Theoretical Models for Deuteron-Plasmon Interaction with Enhanced Tunneling Effect, 2002, 8, 46, 63.
- Frolov, Alexander V.**
The Source of Excess Energy, 1998, 4, 20, 80.
- Galeczki, George**
Special Relativity in Retrospect, 2001, 7, 39, 80.
- Garbon, Joel**
The New Energy Movement Introduces Draft Legislation for New Energy Bill to U.S. Congress, 2007, 12, 71, 11.
- Garduno, K.**
High Accuracy and Precision Measurements of the Variation of Period of a Simple Pendulum as a Function of Amplitude, 2009, 14, 84, 59.
- Garg, A.B.**
Experimenter's Corner: Protocol for Controlled and Rapid Loading/Unloading of H₂/D₂ Gas in Self-Heated Pd Wire to Trigger Nuclear Events, 1995, 1, 2, 50.
- George, Russ**
See Stringham, R., 1998, 4, 19, 41.
- Gershteyn, Mikhail & Lev & Arkady**
Experimental Evidence that the Gravitational Constant Varies with Orientation, 2004, 10, 55, 26.
- Gill, Bruce**
A Matter of Matter (Third Place, Essay Contest), 2001, 7, 40, 34.
- Gleeson, Stan**
A Body of Evidence in Support of LENT, 1997, 3, 17, 52.
- Gluck, Peter**
Why Technology First? 1995, 1, 1, 26.
The Asti Cold Fusion Workshop, 1997, 3, 17, 13.
Cold Fusion: The First Ten Years—My First Ten Cold Fusion Years, 1999, 4, 24, 13.
Renewable Energy on the Internet, 2000, 5, 30, 42.
Renewable Energy News, 2000, 6, 31, 44.
Book Review: *Cold Fusion: A Modern Story of Inquisition and Alchemy* (Germano), 2003, 8, 48, 48.
Report on the 5th Asti Workshop on Anomalies in Hydrogen/Deuterium-Loaded Metals, 2004, 10, 56, 36.
- Godés, Robert E.**
The Quantum Fusion Hypothesis, 2008, 14, 82, 15.
- Goldes, Mark**
The Takahashi Magnets and Motor, 1996, 1, 5/6, 35.
A New Solution to the Heat-to-Electric Conversion Problem Also Can be Utilized for Cooling and Energy Storage, 1996, 2, 11, 57.
- Goldfein, Solomon**
Energy Development from Elemental Transmutations in Biological Systems, 1998, 3, 18, 78.
- Gotoh, Nobuaki**

- See Iwamura, Y., 1998, 4, 20, 56.
- Grabiak, Matthias**
Was Transmutation Observed at the Quantum Rabbit Laboratory?, 2010, 16, 92, 14.
- Grandics, Peter**
The Genesis of Fundamental Forces Acting at a Distance and Some Practical Derivations, 2007, 12, 71, 13.
The Pyramidal Electric Transducer: A DC to RF Converter for the Capture of Atmospheric Electrostatic Energy, 2007, 13, 73, 20.
The Pyramid Electric Generator, 2009, 14, 84, 55.
A Method of Atomic Transformation I, 2009, 15, 85, 30.
- Graneau, Neal**
See Graneau, P., 1999, 5, 27, 27.
See Hathaway, G., 2000, 6, 33, 33.
The Electric Air Arc is an MHD Generator (Reprinted), 2002, 7, 41, 50.
See Graneau, P., 2002, 8, 44, 39.
The Role of Mass Distribution in the Demonstration of Amperian Longitudinal Electrodynamical Forces, 2005, 11, 63, 32.
See Graneau, P., 2009, 15, 86, 50.
- Graneau, Peter - Breaking Through Editorials**
Chemical Energy Without Carbon Dioxide, 2006, 12, 70, 6.
Hydrogen Bond Energy Drives Hurricanes, 2007, 13, 74, 7.
Manhattan or Kyoto, 2008, 13, 77, 8.
Is Friction a Source of Energy?, 2008, 14, 79, 10.
The Alternative to Nuclear Energy, 2008, 14, 82, 9.
The Politics of New Energy, 2009, 15, 85, 8.
The Latent Heat Saga, 2009, 15, 88, 7.
Hydrogen Bonds at the Bottom of a Waterfall, 2010, 16, 91, 8.
- Graneau, Peter**
Gaining Solar Energy from Ordinary Water, 1996, 2, 10, 59.
Extracting Intermolecular Bond Energy from Water, 1997, 3, 13/14, 92.
Why Does Lightning Explode and Generate MHD Power? 1999, 5, 25, 9.
Three Decades of Cold Fusion Prior to Pons and Fleischmann, 1999, 5, 27, 27.
See Hathaway, G., 2000, 6, 33, 33.
Book Review: *Life's Matrix* (Ball), 2000, 6, 33, 58.
See Graneau, N., 2002, 7, 41, 50.
Arc-liberated Chemical Energy Exceeds Electrical Input Energy (Reprinted), 2002, 8, 44, 39.
Reader Contributions and Critiques on "Arc-liberated Chemical Energy Exceeds Electrical Input Energy," 2003, 8, 48, 56.
The Failure of $E=mc^2$, 2005, 11, 61, 23.
Ampere Tension in Electric Conductors, 2005, 11, 63, 21.
Renewable Solar Energy from Water, 2006, 11, 65, 25.
Nature to the Rescue of Man, 2006, 12, 69, 59.
Book Review: *Einstein and Poincare* (Dvoeglazov, ed.), 2007, 12, 72, 44.
The Challenge of a Fog Pulse Turbine, 2007, 13, 73, 11.
Upgraded Hydroelectric Water Turbines, 2008, 13, 78, 29.
Book Review: *Apollo's Fire* (Inslie and Hendricks), 2008, 14, 82, 53.
Hydrogen Bond Energy in Tornadoes, 2009, 15, 86, 50.
- Greaves, Eduardo D.**
J.C. Cure's Parametrized Newtonian Relativistic Electrodynamics, 2005, 11, 63, 53.
- Gridelin, J.**
Free Energy, More Fish, and Weather Control, 2000, 6, 33, 61.
Taming the Weather Monsters, 2002, 7, 42, 69.
A Pollution Solution, 2003, 8, 47, 61.
- Grimer, Frank J.**
Aether Vacua and Cold Fusion, 2002, 8, 46, 28.
- Guala-Valverde, Jorge**
On the Electrodynamics of Spinning Magnets, 2003, 8, 47, 47.
Non-Local Motional Electrodynamics, 2005, 11, 64, 20.
The Homopolar Motor: Burial of Grassmann's Force, 2008, 14, 80, 51.
- Guglinski, Wladimir**
What is Missing in Les Case's Catalytic Fusion, 2002, 8, 46, 60.
- Gulko, Arnold G.**
The Collapse of Matter: Excess Heat Generation, Fractional Hydrogen Formation, and Nuclear Reactions in a Gaseous Plasma, 2000, 6, 34, 9.
The Mechanism of Cold Fusion, 2001, 7, 40, 52.
Review of "The Einstein Myths: Of Space, Time, and Aether," 2002, 8, 44, 46.
The Big Bang Theory: A Retrospective, 2002, 8, 46, 16.
Cold Fusion and the Vortex Theory: "Cold Fusion" in Light of Mizuno's Data, 2003, 8, 47, 42.
Two Competing Cosmological Theories, 2005, 11, 62, 31.
The Parting of the Ways, 2005, 11, 64, 42.
The Cosmic Radiation Background, 2006, 12, 69, 49.
The Strong Force and the Atomic Nucleus, 2007, 12, 72, 25.
Zero Point Energy, 2007, 13, 76, 26.
- The Largest Supernovas as the Source of Gamma-Ray Bursts, 2008, 13, 77, 15.
The Mystery of Black Holes, 2008, 14, 79, 48.
The Structural Basis for Particle Function, 2008, 14, 80, 56.
Dark Energy as the Key to the Cosmos, 2008, 14, 81, 32.
The Pairing of Electrons, 2009, 14, 83, 18.
The Rotation of Galaxies, 2009, 15, 86, 52.
The Association of the Ether with Gravitating Objects, 2009, 15, 87, 26.
Hotson's Structure of the Hydrogen Atom, 2009, 15, 88, 57.
Connections in the Fundamentals of Nature, 2010, 15, 89, 59.
The Fine Structure Constant, 2010, 15, 90, 51.
The Pivotal Point of the Science of Physics, 2010, 16, 91, 32.
The Formation and Evolution of Quasars, 2010, 16, 92, 25.
- Gwinn, William D.**
The Lithium-Fast Proton Nuclear Reaction "Light Element Fission:" Description and Comments, 1998, 3, 18, 23.
- Hagelstein, Peter**
See Letts, D., 2009, 14, 84, 32.
- Haisch, Bernhard**
Zero-Point-Field-Induced Inertia and Gravitation: Questions, Answers, and Issues, 1996, 1, 5/6, 82.
- Haley, Daniel**
Transmutation of Radioactive Materials with Yull Brown's Gas (Reprinted from *Planetary Association for Clean Energy*), 1998, 4, 20, 40.
- Hallmon, Henry**
See Hollingsworth, C., 2002, 8, 45, 52.
- Hamilton, David**
A Letter Supporting COFE and Tom Valone, 1999, 5, 26, 52.
- Harley, E.M.**
See Garduno, K., 2009, 14, 84, 59.
- Harman, Robert A.**
An Appreciation of Halton C. Arp (Reprinted from *Journal of Orgonomy*), 2002, 8, 46, 21.
- Harney, Michael**
The Derivation of the G44 Component from a Scalar Model of Spherical Quantum Waves, 2008, 14, 81, 60.
Application of Wheeler-Feynman Absorber Theory to Laser Power Output, 2008, 14, 82, 31.
The Wave Structure of the Electric Field, 2010, 16, 91, 44.
The Light Energy of Dark Matter, 2010, 16, 92, 40.
- Hart, David**
Leapfrogging Traditional Technologies in the Developing World, 2001, 6, 35, 25.
- Hatch, Ronald H.**
A Modified Lorentz Ether Theory, 2001, 7, 39, 14.
Special Relativity Theory and the Magical Speed of Light, 2005, 10, 59, 25.
See Wang, R., 2005, 11, 64, 11.
- Hathaway, George**
Solar-Energy Liberation from Water by Electric Arcs (Reprint from *Journal of Plasma Physics*), 2000, 6, 33, 33.
See Graneau, N., 2002, 7, 41, 50.
See Graneau, P., 2002, 8, 44, 39.
- Hathaway, Todd**
Liberating Our Dependence on Fossil Fuels by Supporting Advanced Energy Technologies, 2007, 13, 75, 25.
- Haubrich, Rockwell**
Measurements of Light-Speed in Time-Shifted Reference Frames, 2004, 9, 53, 65.
- Heffner, Horace**
Deflation Fusion: Speculations Regarding the Nature of Cold Fusion, 2008, 14, 80, 38.
- Helminski, John**
Rock Oil's Dark Sesquicentennial, 2010, 15, 90, 32.
- Hennink, Susanna Contini**
Hyperpolarized Helium-3 Offers Rapid Lung Images (Reprint from *Biophotonics International*), 2000, 6, 34, 65.
- Herring, Stephen A.**
Scientific Paradigms for the Perception of UFOs, 2009, 15, 86, 42.
- Hollingsworth, Carl**
Dark Matter Rules, 2002, 8, 45, 52.
- Hora, Heinrich**
Energy Gain and Nuclear Transmutation by Low Energy p- or d-Reactions in Metal Lattices, 1997, 2, 12, 48.
- Horst, Robert W.**
Cold Fusion in 2001 and Beyond: Lessons from High Tech, 1995, 1, 2, 44.
- Hosseinmotlagh, S.N.**
Determination of Total Average Number of dd Fusion..., 2008, 14, 80, 47.
- Hotson, D.L.**
Dirac's Equation and the Sea of Negative Energy, Part 1, 2002, 8, 43, 43.
Dirac's Equation and the Sea of Negative Energy, Part 2, 2002, 8, 44, 14.
Dirac's Equation and the Sea of Negative Energy, Part 3: Structure and Unifi-

- cation, 2009, 15, 86, 20.
 The Music of the Spheres 2, 2009, 15, 86, 30.
 Response to Gulko's Critique, 2009, 15, 88, 62.
- Huffman, Michael T.**
 From a Sea of Water to a Sea of Energy: An Adventure in Hands-On Experimental Science, 1995, 1, 1, 38.
- Hugo, Mark**
 Experience with Lithium Catalyst in a 1987 Lincoln Town Car, 2000, 6, 34, 41.
 The Argon Engine Development Project, 2003, 9, 51, 51.
- Hull, Richard**
 See Graneau, P., 2002, 8, 44, 39.
 Perspective on the Hollow Conductor Paper by Durwood Creed, 2002, 8, 45, 59.
- Hunt, C. Warren**
 Hydrogen as the Driver of Global Tectonics, 2000, 6, 32, 60.
 Anhydride Theory: A New Theory of Petroleum and Coal Generation, 2004, 10, 57, 46.
 Earth's Heat, 2004, 10, 57, 52.
 Depletion and Restoration of Four Atmospheric Gases, 2010, 16, 92, 18.
- Indech, Robert**
 Design Considerations for a Nanobattery: A Proposal on the Development of Nanobatteries for Nanomotor and Associated Control Systems, 2005, 10, 60, 38.
 Device and Method for Confining Coherent Matter Waves, 2005, 11, 64, 35.
- Inoda, Koich**
 See Mizuno, T., 1995, 1, 4, 9.
- Irvine, Reed**
 Corrections at the *New York Times*, 2001, 6, 36, 53.
- Itoh, Takehiko**
 See Iwamura, Y., 1998, 4, 20, 56.
 See Iwamura, Y., 2003, 8, 47, 14.
- Ives, Herbert E.**
 Genesis of the Query "Is There an Aether," (Reprint from the *Journal of the Optical Society of America*), 2001, 7, 38, 30.
- Iwamura, Yasuhiro**
 Detection of Anomalous Elements, X-Ray and Excess Heat Induced by Continuous Diffusion of Deuterium through Multi-Layer Cathode (Pd/CaO/Pd), 1998, 4, 20, 56.
 Observation of Low-Energy Nuclear Reactions Induced by D₂ Gas Permeation Through Pd Complexes, 2003, 8, 47, 14.
- Jabbar, Sabiha**
 Electrophoretic Mechanism Techniques of Bi Filament Preparation, 2009, 15, 88, 51.
 The Unique Nature of a Room-Temperature Superconductor, 2010, 15, 89, 65.
- Jack, Alex**
 See Esko, E., 2008, 14, 82, 12.
- Jackson, D.D.**
 See Claytor, T.N., 1996, 2, 7, 39.
- Jaeger, Fred**
 Cold Fusion: The First Ten Years, 1999, 4, 24, 22.
- Jahn, Robert G.**
 A Modular Model of Mind/Matter Manifestations, 2004, 10, 58, 28.
- Jain, Prashant**
 See Indech, R., 2005, 10, 60, 38.
- James, J.C.**
 Radar Evidence for Underground Liquid Water on Mars, 2005, 11, 64, 26.
- Jenness, Blair**
 See Hugo, M., 2003, 9, 51, 51.
- Jin, Shang-Xian**
 See Fox, H., 1997, 3, 15/16, 18
 See Fox, H., 1998, 4, 20, 26.
- Johnson, Keith**
 Cold Fusion: The First Ten Years, 1999, 4, 24, 10.
 "Water Buckyballs": Chemical, Catalytic, and Cosmic Implications, 2000, 6, 33, 29.
- Johnson, Kendall B.**
 See Miles, M.H., 1996, 1, 5/6, 68
 See Miles, M.H., 1997, 3, 15/16, 35.
- Johnston, Rory**
 Einstein Superstar, 2001, 7, 39, 70.
- Jones, Jeremy**
 Book Review: *The Monkey and the Tetrahedron* (Jones), 2000, 5, 30, 46.
- Josephs, Harold C.**
 Rhodium Catalyzed Fusion in Palladium, 1998, 4, 20, 47.
 Nuclear Processes in Palladium Deuteride, 1999, 5, 27, 67.
 Alternative Catalysts for Cold Fusion, 1999, 5, 28, 56.
 Suggestions for Improving Cold Fusion Reliability, 1999, 5, 28, 59.
 The Gravitational Red Shift and Time Dilation, 2000, 5, 30, 55.
 Cold Fusion: Experiment, Theory, and the Importance of Gadolinium Catalyzed, 2003, 9, 50, 23.
 The Nuclear Strong Force in Gadolinium, 2004, 10, 57, 16.
 The Missing "Ash," 2006, 11, 66, 29.
- Kanarev, Phyllip**
 Protocol of Control Experiments for the Plasma-Electrolysis Reactor N3, 1998, 4, 22, 31.
 The Source of Excess Energy from Water, 1999, 5, 25, 52.
- Kaplan, Steve**
 The Launching of the Catalyst Institute, 1997, 3, 13/14, 85.
 A Report on ICCF7: A Layman's Perspective, 1998, 4, 19, 29.
 Open Letter to President Clinton, 1998, 4, 19, 47.
 In Memory of a Fallen Friend, 2004, 10, 56, 24.
 New Energy: The Courage to Change—Conference Summary, 2004, 10, 58, 46.
 A Report from Capitol Hill, 2007, 12, 72, 10.
 LENR in D.C., 2009, 15, 86, 39.
- Karagioz, Oleg**
 See Gershteyn, 2004, 10, 55, 26.
- Kasich, John R.**
 Pull the Plug on the Department of Energy, 2001, 6, 35, 41.
- Kaswell, Gordon David**
 Phenomenon in Venezuela: A Documented Case of Unexplained Radiation Exposure, 2000, 6, 32, 33.
- Kawasaki, Akira**
 Cold Fusion: The First Ten Years, 1999, 4, 24, 14.
- Kelly, J.C.**
 See Hora, H., 1997, 2, 12, 48.
- Kelly, A.G.**
 Sagnac Effect Contradicts Special Relativity, 2001, 7, 39, 24.
- Kenny, John**
 See Schultz, R., 1999, 5, 28, 63.
 See Schultz, R., 2000, 5, 29, 58.
- King, Moray B.**
 The Super Tube, 1996, 2, 8, 23.
 Charge Clusters: The Basis of Zero Point Energy Inventions, 1997, 3, 13/14, 96.
 Vortex Filaments, Torsion Fields, and the Zero-Point Energy, 1999, 5, 28, 64.
 Transforming the Planet with a Zero-Point Energy Experiment, 2000, 6, 34, 51.
- Kita, Ron**
 Book Review: *A Machine Called Indomitable* (Kleinfield), 2002, 7, 41, 59.
 Is There a Credible Basis for Magnetic Devices to Represent Green Technology?, 2009, 14, 83, 61.
- Kitaichi, Masatoshi**
 See Mizuno, T., 1995, 1, 4, 9.
- Klein, Bruce**
 Cold Fusion Testing at Clean Energy Technologies Inc., 1995, 1, 1, 18.
 A Development Approach for Cold Fusion, 1995, 1, 2, 27.
- Klostermann, Heinz**
 The Tangled Saga of the Papp Engine: Attempts to Revive It, 2003, 9, 51, 55.
 "Lightning Harnessed": The Internal Plasma Expansion/Contraction Engine (IPECE), 2003, 9, 51, 59.
- Knapp, Gerhard F.**
 AquaFuel, 1996, 2, 10, 35.
- Kooistra, Jeffery - "Beyond the Cutting Edge" Editorials**
 Extreme Physics, 1999, 5, 26, 9.
 Don't Burn Those Books, 1999, 5, 27, 9.
 Diamonds in the Rough, 1999, 5, 28, 9.
 The Sins of the Fathers, 2000, 5, 29, 9.
 Farnsworth Meets Tesla, 2000, 5, 30, 9.
 Aether, 2000, 6, 31, 9.
- Kooistra, Jeffery**
 Why All the Static? 1995, 1, 4, 51.
 Book Review: *Wizard: The Life and Times of Nikola Tesla* (Seifer), 1997, 2, 12, 44.
 The Marinov Motor: A Brief History of Mine, 1997, 3, 17, 40.
 Book Review: *Heretical Verities* (Phipps), 1997, 3, 17, 49.
 The Marinov-Motor is Not a Homopolar Motor, 1998, 3, 18, 49.
 How to Think about the Marinov Motor, 1998, 4, 19, 57.
 Marinov Motor Update, 1998, 4, 20, 7.
 COFE: A Largely Personal Account, 1999, 5, 26, 10.
 Device and Process Testing Update, 1999, 5, 27, 40.
 The Warlock's Wheel, 1999, 5, 27, 49.
 INE Symposium '99 in Salt Lake City, 1999, 5, 28, 26.
 See Wall, E., 1999, 5, 28, 28.
 The Mallove-Park Non-Debate, 1999, 5, 28, 30.
 Fixing Electromagnetism: Step One, 2000, 5, 29, 10.
 Book Review: *Homemade Lightning* (Ford), 2000, 6, 31, 35.
 Aether, 2000, 6, 31, 9.
- Kornberg, James P.**
 Response to Kaswell's "Phenomenon in Venezuela," 2000, 6, 32, 35.

- My Unexpected Challenge, 2004, 10, 56, 15.
- Kornienko, Y.A.**
See Vysotskii, V.I., 2000, 6, 31, 64.
- Kornilova, A.A.**
See Vysotskii, V.I., 1996, 2, 10, 63.
See Vysotskii, V.I., 2001, 6, 36, 64.
See Vysotskii, V., 2009, 15, 85, 25.
- Korolev, S.P.**
Energiya, 1995, 1, 4, 56.
- Krivit, Steven B.**
Cold Fusion Explosion and Accident Report, 2005, 11, 61, 21.
Cold Fusion: What's New, What's Now, 2005, 11, 61, 26.
Department of Energy Dumps on Cold Fusion (Again), 2005, 11, 61, 39.
LENR Research Presented at NDIA Conference, 2006, 12, 69, 62.
- Kovac, Ronald J.**
Unusual Reactions of Mass 5 with Helium and Catalytic Metals, 1997, 3, 15/16, 123.
- Kulkarni, L.V.**
See Garg, A.B., 1995, 1, 2, 50.
- Kurokawa, Kazuya**
See Mizuno, T., 1995, 1, 4, 9.
- Lach, Theodore II**
Checkerboard Structure of the Nucleus, 2000, 5, 30, 59.
- Lakshmanan, Arunachalam**
Controlled Thermonuclear Fusion of Hydrogen Nuclei During Sodium Metal Dissolution in Aqueous Epsom Solution..., 2008, 14, 81, 41.
- Lavagna, Silvio M.**
Calcium Formation from KOD in D₂O by Electrochemical Reaction Catalyzed by Palladium Supported on Carbon Activated by Mechanochemistry, 2007, 12, 72, 40.
- LaViolette, Paul A.**
Brown Dwarf Discovery Confirms Theory of Spontaneous Energy Generation, 1996, 1, 5/6, 31.
- Lawrence Berkeley Lab**
An Inside Look at a Catalyst Surface, 2003, 9, 50, 58.
- Letts, Dennis**
Laser Stimulation of Deuterated Palladium, 2003, 9, 50, 10.
Dual Laser Stimulation of Excess Heat in a Fleischmann-Pons Experiment, 2009, 14, 84, 32.
Listening to CMNS Experiments, 2009, 15, 86, 10.
A Scalable Research Reactor for CMNS Experiments, 2009, 15, 87, 10.
- Levasseur, J.P.**
See Van Flandern, T., 7, 40, 23.
- Lewis, Edward**
Concerning Production of Elements and Plasmoids, 1997, 2, 12, 69.
Tornadoes and Ball Lightning, 2000, 5, 30, 65.
Traces of Ball Lightnings in Apparatus, 2009, 14, 83, 12.
- Li, Xing-Zhong**
Normal Temperature Nuclear Fusion Symposium, 1996, 1, 5/6, 59.
- Lightworks Audio and Video**
Excerpts from "Free Energy: The Race to Zero Point" Video, 1997, 3, 13/14, 32.
- Ligon, Tom**
The World's Simplest Fusion Reactor, and How to Make It Work, 2000, 5, 30, 10.
- Lindemann, Michael**
UFO Cases Highlighted in the COMETA Report, 2000, 5, 29, 38.
- Little, Scott R.**
Earth Tech International Inc., 1995, 1, 1, 45.
See Puthoff, H., 1995, 1, 2, 42.
Preliminary Test Results of the Potapov Device, 1995, 1, 3, 17.
Sonoluminescence in the Basement Lab: Not Too Easy, But Try It!, 1995, 1, 3, 51.
- Liu, Fu**
Excess Energy from Chemical Reactions of Water (H₂O and/or D₂O), 2006, 12, 68, 34.
- Liversage, Robert**
Third Party Verification of Cincinnati Group's Thorium Transmutation Process, 1997, 3, 13/14, 20.
- Lotfi, Ashraf M.**
See Abo El-Enin, S.A., 2006, 12, 67, 17.
- Maccabee, Bruce**
Report on Better World Technologies Demonstration in Washington, D.C., 1996, 1, 5/6, 63.
Prosaic Explanations: The Failure of UFO Skepticism, 2000, 5, 29, 29.
- Macy, Marianne**
Cold Fusion Oral History Project Selections, 2008, 14, 80, 25.
Cold Fusion Collaborations: Further Selections from the Cold Fusion Oral History Project, 2009, 14, 84, 25.
An Interview with Dr. Melvin Miles, 2009, 15, 85, 18.
ICCF15 in Rome, Italy, 2009, 15, 88, 11.
The Fight to Preserve Tesla's Wardencliff Laboratory, 2010, 15, 89, 12.
Russian Researcher Andrei Lipson Dies, 2010, 15, 89, 58.
An Interview with Dr. Scott Chubb, 2010, 15, 90, 21.
- Magratten, Gary**
Assembly Instructions for an SB-20 LED Light Fixture, 2003, 9, 52, 64.
- Mahokin, K.**
See Garduno, K., 2009, 14, 84, 59.
- Maier, Don C.**
Effects of Planetary Positions on Transatlantic Radio Propagation: A Fifty-Year-Old Discovery Re-Visited (Compilation of John Nelson paper), 2000, 5, 30, 51.
- Mallove, Ethan**
24 Years is Far Too Few, 2004, 10, 56, 9.
The Longest Year, 2005, 11, 61, 9.
- Mallove, Eugene F. - "Breaking Through" Editorials**
Why Infinite Energy? 1995, 1, 1, 3.
Cold Fusion Goes Commercial, 1995, 1, 2, 3.
The Tip of an Iceberg, 1995, 1, 3, 3.
Ignition! We Have Lift Off! 1995, 1, 4, 3.
Infinite in All Directions, 1996, 1, 5/6, 4.
Cheap Electricity Now! 1996, 2, 7, 3.
Stranger than Fiction, 1996, 2, 8, 3.
Superpower, Inc. 1996, 2, 9, 3.
Outrageous—Squared! 1996, 2, 10, 3.
Is New Physics Needed? 1996, 2, 11, 3.
Deceptive Appearances, 1997, 2, 12, 3.
Comets, Cold Fusion and Alchemy, 1997, 3, 13/14, 4.
Electro-Alchemy and Beyond, 1997, 3, 15/16, 4.
New Physics, Life Saving and Philanthropy, 1997, 3, 17, 3.
Welcome ICCF7—Seeing the Big Picture, 1998, 3, 18, 3.
The End of the Beginning, 1998, 4, 19, 3.
Hands-On Cold Fusion, 1998, 4, 20, 3.
The Passage of Time, 1998, 4, 21, 3.
Profiles of the Future, 1998, 4, 22, 3.
Cold Fusion: Fire from Water, 1999, 4, 23, 3.
Ten Years That Shook Physics, 1999, 4, 24, 3.
Cold Fusion: Fire from Water, 1999, 5, 25, 3.
The Power of the Sun...Down to Earth, 1999, 5, 26, 4.
"Miracles" Happen, 1999, 5, 27, 4.
The Bright Shining Hope, 1999, 5, 28, 4.
Aliens from the Basement, 2000, 5, 29, 4.
Science, Scientism, and Meaning, 2000, 5, 30, 4.
Welcome ICCF8, Liberate Science!, 2000, 6, 31, 4.
Anomalies, "Infinite Oil," and Cold Fusion, 2000, 6, 32, 4.
Water: The Omnipresent Enigma, 2000, 6, 33, 4.
New Energy and the News Media, 2000, 6, 34, 4.
Ethics in the Cold Fusion Controversy, 2001, 6, 35, 4.
The Oceans of "Free Energy," 2001, 6, 36, 4.
A Bombshell in Science, 2001, 7, 37, 6.
The Einstein Myths: Of Space, Time, and Aether, 2001, 7, 38, 6.
Aether Science and Technology, 2001, 7, 39, 6.
Dear Mr. President, 2001, 7, 40, 6.
Demonstrating Aether Energy, 2002, 7, 41, 6.
On Being Observant, and Accountable, 2002, 7, 42, 6.
The Corruption of Physics, 2002, 8, 43, 6.
The Boundaries of Cold Fusion, 2002, 8, 44, 5.
A Matter of Gravity, 2002, 8, 45, 6.
The Implications of the "Big Bang," 2002, 8, 46, 7.
Cold Fusion Returns to MIT, 2003, 8, 47, 7.
Nikola Tesla: Man of Three Centuries, 2003, 8, 48, 5.
The Heretic Life: Publishing Against the Grain, 2003, 9, 49, 5.
Over-Unity: The Cold Fusion Canary Sings—and Flies! 2003, 9, 50, 7.
ICCF10: A Message from the Front, 2003, 9, 51, 5.
The Memory Hole at Work, 2003, 9, 52, 6.
The "New" Solar Power, 2004, 9, 53, 6.
Science Censorship: The Invisible Evil, 2004, 9, 54, 6.
Vindication!?, 2004, 10, 55, 7.
- Mallove, Eugene F.**
Julian Schwinger: A Fond Remembrance, 1995, 1, 1, 9.
Alchemy Nightmare: Skeptic Finds Heavy Element Transmutation in Cold Fusion Experiment! 1995, 1, 2, 30.
The Magnetic Resonance Amplifier Controversy Continues, 1995, 1, 2, 40.
Excess Heat in Cavitation Devices: Worldwide Testing & Reports, 1995, 1, 3, 16.
See Driscoll, J., 1995, 1, 3, 25.
A Brief History of a Book (*A Dialogue on Chemically-Induced Nuclear Effects*), 1995, 1, 3, 58.

Report on Third International Symposium on New Energy, 1996, 2, 7, 14.
Hollywood Discovers Energy from Water: A "Chain Reaction" of New Energy Movies, 1996, 2, 8, 32.
AquaFuel: A Wonder Fuel, But is It Over-Unity? 1996, 2, 9, 44.
AquaFuel and CO₂ Synthesis Gases: More Patents, New Measurements, Speculation, 1996, 2, 10, 32.
Experimenter's Corner: A Simple Transmutation Experiment, 1996, 2, 10, 55.
"The Saint": Hollywood's First Good Cold Fusion Movie, 1996, 2, 11, 23.
Experiment Confirms Zero Point Energy: Patent Issued to Air Force Scientist, 1996, 2, 11, 28.
Cold Fusion and New Energy: Coping with an Obstructionist U.S. Patent Office, 1996, 2, 11, 43.
Exhibit A: Sample U.S. Patent Office Response to a Cold Fusion Application, 1996, 2, 11, 48.
Fusion Reactors Shipped to New Hampshire and the UK: A Milestone in National and International Commerce, 1997, 2, 12, 20.
Dr. Randell Mills and the Power of BlackLight, 1997, 2, 12, 21.
The Saint Comes Marching In, 1997, 2, 12, 22.
Editorial Letter (Reprinted from *Wall Street Journal*, March 31, 1997), 1997, 2, 12, 43.
New Energy Technologies Investment Fund to Start..., 1997, 3, 13/14, 10.
American Nuclear Society Meeting Features Low Energy Transmutation Session, 1997, 3, 13/14, 15.
Cincinnati Group Discloses Its Radioactivity Remediation Protocol, 1997, 3, 13/14, 16.
Cold Fusion Ice Cream? 1997, 3, 13/14, 29.
1997 International Tesla Society Meeting, 1997, 3, 13/14, 54.
Carl Sagan and Cold Fusion, 1997, 3, 13/14, 86.
Book Review: *A Field Guide for Science Writers* (ed. Blum & Knudson), 1997, 3, 13/14, 87.
Book Review: *Yes, We Have No Neutrons* (Dewdney), 1997, 3, 13/14, 90.
Origins of the Cold Fusion War Traced to Nobel Laureate Glenn Seaborg, 1997, 3, 15/16, 3.
See Rothwell, J., 1997, 3, 15/16, 24.
The Death of a Very Good Man: Christopher P. Tinsley, Tributes and Condolences, 1997, 3, 15/16, 60.
Cold Fusion and Modern Alchemy, 1997, 3, 15/16, 95.
Book Review: *Trends 2000* (Celente), 1997, 3, 17, 59.
Dr. Randell Mills, Hydrinos and Cold Fusion: A Comment, 1997, 3, 17, 72.
Nuclear Augmented Combustion Emerges, 1998, 3, 18, 11.
Enter "Miracle Number Two:" Electrochemical Activation, 1998, 3, 18, 35.
Book Review: *God's Secret Formula* (Plichta), 1998, 3, 18, 85.
Brief Update on Nuclear Augmented Combustion, 1998, 4, 19, 8.
Water-Fueled Kinetic Furnace Enters the New Energy Race, 1998, 4, 19, 9.
Preliminary Assessment of the "Kinetic Furnace" of Kinetic Systems, Inc., 1998, 4, 19, 11.
Reproducible Catalytic Fusion Process Announced by Dr. Les Case, 1998, 4, 19, 32.
Preliminary Confirmation Test of Dr. Les Case's Catalytic Fusion Process, 1998, 4, 19, 33.
Sir Arthur C. Clarke Challenges the Scientific Community with Provocative Essay in Science, 1998, 4, 20, 6.
Do it Yourself Cold Fusion Experiment: Boiled Lightning, from Japan with Love, 1998, 4, 20, 9.
American Nuclear Society Meeting Features Cold Fusion/Low Energy Transmutation Sessions Again, 1998, 4, 20, 18.
Society for Scientific Exploration Meets in the Land of Jefferson, 1998, 4, 20, 31.
Device and Process Testing Updates, 1998, 4, 21, 14.
Book Review: *Perpetual Motion* (Collins), 1998, 4, 21, 53.
Arthur C. Clarke: The Man Who "Predicted" Cold Fusion and Modern Alchemy, 1998, 4, 22, 9.
Device and Process Testing Updates, 1998, 4, 22, 17.
Cold Fusion and New Energy Symposium 1998: A Brief Report, 1998, 4, 22, 18.
Catalytic Fusion Takes Off, 1999, 4, 23, 9.
Testing of the HydroSonic Pump, 1999, 4, 23, 28.
Water Stirring Discovery: Is It Connected with Cavitation Excess Energy? 1999, 4, 23, 30.
CSCICOP "Science Cops" at War with Cold Fusion, 1999, 4, 23, 54.
Device and Processing Testing Updates, 1999, 4, 24, 35.
Why "MIT and Cold Fusion"? 1999, 4, 24, 64.
MIT and Cold Fusion: A Special Report, 1999, 4, 24, 66.
Press Responses to the Tenth Anniversary of Cold Fusion, 1999, 5, 25, 21.
The Pseudoscientists of APS, 1999, 5, 25, 23.
Note on Dr. Ruggero Santilli's Series of Articles, 1999, 5, 26, 8.
Device and Process Testing Update, 1999, 5, 26, 16.
"Warm Fusion" Experiments and Theory by Signor Renzo Boscoli of Italy Pre-date the Fleischmann-Pons Era, 1999, 5, 27, 10.
See Bockris, J. O'M., 1999, 5, 27, 29.
The Status of Dr. Ruggero Maria Santilli's Complaints, 1999, 5, 27, 75.
The Tragedies of Renzo Boscoli and "Warm Fusion," 1999, 5, 28, 10.
Book Review: *An Introduction to Stirling Engines* (Senft), 2000, 5, 29, 46.
An Opening to Renewable Energy Friends, 2000, 5, 30, 40.
Book Review: *Voodoo Science* (Park), 2000, 5, 30, 44.
APS Meeting Hosts Second Cold Fusion Session, 2000, 6, 31, 21.
Book Review: *Seeing Red and Quasars, Redshifts and Controversies* (Arp), 2000, 6, 31, 32.
The Triumph of Alchemy: Professor John Bockris and the Transmutation Crisis at Texas A&M, 2000, 6, 32, 9.
See Rothwell, J., 2000, 6, 32, 25.
Book Review: *The Memory of Water* (Schiff), 2000, 6, 33, 55.
See Rauen, K., 2000, 6, 34, 42.
Book Review: *Biological Transmutations* (Kervran), 2000, 6, 34, 56.
MEG: Over-Unity Motor Breakthrough? 2001, 6, 35, 20.
Device and Process Testing Update, 2001, 6, 35, 21.
Book Review: *Discovery of the Cold Fusion Phenomenon* (Kozima), 2001, 6, 35, 43.
See Rauen, K., 2001, 6, 36, 18.
Encounter with a Cover-Up: Examining a Forbidden Report (Proc. of the EPRI-NSF Workshop on Anomalous Effects in Deuterated Metals), 2001, 6, 36, 39.
The Mysteries and Myths of Heat: A Brief History of Hot and Cold, 2001, 7, 37, 9.
See Rauen, K., 2001, 7, 37, 39.
Book Review: *Maxwell's Demon* (von Baeyer), 2001, 7, 37, 53.
Book Review: *Boltzmann's Atom* (Lindley), 2001, 7, 37, 54.
Book Review: *The Search for Free Energy* (Tutt), 2001, 7, 37, 55.
The Einstein Myth and the Ives Papers, 2001, 7, 38, 29.
Book Review: *Einstein and Religion* (Jammer), 2001, 7, 39, 59.
Book Review: *Escape from Einstein* (Hatch), 2001, 7, 39, 60.
Book Review: *LIGO: Prelude to Revolution* (Hatch), 2001, 7, 39, 60.
Astronomical-Archeological Anomalies on Two Planets, 2001, 7, 40, 14.
Book Review: *Fatal Attractions and Science or Pseudoscience* (Bauer), 2001, 7, 40, 57.
Landmark Cold Fusion Patent Issued, 2002, 7, 41, 9.
Future Energy: Getting It Right, A Debate, 2002, 7, 42, 8.
Book Review: *Facing Up* (Weinberg), 2002, 7, 42, 61.
New Sonofusion Claims in Science, 2002, 7, 42, 70.
The Table-Top Fusion Upeheaval, 2002, 8, 43, 8.
Can We Capture Maxwell's Demon? 2002, 8, 43, 12.
Ninth International Conference on Cold Fusion Meets in Beijing, China, 2002, 8, 44, 8.
Book Review: *Turning the Corner* (Riley & McLaughlin), 2002, 8, 44, 57.
The "Lifter" Phenomenon: Electrogravitics, Antigravity and More, 2002, 8, 45, 13.
NERL Testing Update, 2002, 8, 45, 36.
Book Review: *Quest for Zero-Point Energy* (King), 2002, 8, 45, 61.
"Free Energy" Device in Speedway Demonstration, 2002, 8, 45, 68.
Hot Fusion Spending: A Billion Here, a Billion There, 2002, 8, 45, 69.
Against the Grain: Anti-Big Bang Books Reviewed, 2002, 8, 46, 44.
"Infinitive" Water: A Breakthrough in Water Purification, 2003, 8, 47, 11.
Conference on Energy and Accountability, 2003, 8, 47, 28.
Book Review: *Energy from the Vacuum* (Bearden), 2003, 8, 47, 39.
Tesla and the Aether, 2003, 8, 48, 36.
Book Review: *Quantum Limits to the Second Law* (Sheehan), 2003, 9, 49, 46.
Book Review: *Undead Science* (Simon), 2003, 9, 50, 48.
The Mystery and Legacy of Joseph Papp's Noble Gas Engine, 2003, 9, 51, 6.
Witness to the Papp Engine Explosion: An Interview with Cecil Baumgartner, 2003, 9, 51, 31.
Review of ICCF10, 2003, 9, 52, 9.
The Demon Trapped, 2003, 9, 52, 19.
The Direction of Starlight: Another Aberration of Modern Physics, 2003, 9, 52, 33.
The Papp Saga Continues, 2003, 9, 52, 49.
In Memoriam: Edward Teller, 2003, 9, 52, 67.
See Correa, P.N. and A.N., 2004, 9, 53, 9.
Why We Are Publishing Eugene Sittampalam's "Cosmic Microwave Background and the Unification of Physics," 2004, 9, 53, 28.
Book Review: *Experimental Aetherometry* (Correa & Correa), 2004, 9, 53, 54.
New Energy Foundation Progress Report, 2004, 9, 54, 9.
Radioactivity Reborn, 2004, 9, 54, 10.
New Energy and Early Aeronautics: The Perils and Rewards of Visionaries, 2004, 9, 54, 51.
Nieborowski's "Orgone Charged Vacuum Tubes," 2004, 9, 54, 58.
U.S. Department of Energy Commits to Re-Examine "Cold Fusion"—15 Years of Evidence for Excess Heat and LENR, 2004, 10, 55, 9.
Hydrogen Fuel Cells and the "Hydrogen Economy," 2004, 10, 55, 13.
Book Review: *The Synchronized Universe* (Swanson), 2004, 10, 55, 39.
Intimations of Disaster: Glenn Seaborg, the Scientific Process, and the Origin of the "Cold Fusion War," 2004, 10, 55, 40.

- Why I Believe Cold Fusion Is Real (Historic Perspective on ICCF1), 2008, 14, 80, 18.
- Malloy, Thomas**
Parksie's Damn Dam, 2003, 9, 50, 57.
- Mamas, Dean**
The Universe Without the Big Bang, 2008, 14, 81, 58.
- Manaresi, Romano**
What Does the International Atomic Time System Say About the One-Way Speed of Light, 2001, 7, 40, 64.
- Mancini, A.**
See Celani, F., 1996, 2, 10, 24.
- Manning, Jeane**
An Energy Source by Any Other Name (Reprinted from *The Journal of Sym pathetic Vibratory Physics*), 2000, 5, 30, 34.
Tidal Power (Reprinted from *Shared Vision*), 2000, 6, 33, 43.
- Marett, David**
Aqueous Arc Experiment: Results Presentation, 1998, 4, 22, 20.
- Marini, P.**
See Celani, F., 1996, 2, 10, 24.
- Marinov, Stefan**
Experimenter's Corner: The Segner-Marinov Turbine, 1997, 2, 12, 61.
- Martin, Brian**
Strategies for Dissenting Scientists (Reprinted from *Journal of Scientific Exploration*), 2000, 6, 31, 23.
- Marwan, Jan**
ACS San Francisco Session Summary, 2010, 16, 91, 17.
- Mastromatteo, Ubaldo**
An Energy Amplifier Device, 2000, 6, 34, 16.
- Mazzoni, Pedro**
See Guala-Valverde, J., 2005, 11, 64, 20.
- McCausland, Ian**
Anomalies in the History of Relativity (Reprinted from *Journal of Scientific Exploration*), 2001, 7, 38, 19.
Synchronization of Clocks in Special Relativity, 2001, 7, 39, 12.
- McClaghry, John**
The Bush/Cheney Energy Plan, 2001, 7, 38, 46.
- McCullough, Paul E.**
A Socio-Scientific Mutagen, 2005, 10, 60, 47.
- McCutchen, Charles W.**
Bring Back Patrons (Reprinted from *The Sciences*), 2000, 6, 34, 63.
- McDevitt, Bette**
Iceland and Energy, 2006, 12, 70, 21.
- McGill, Graham**
Salaam to the Infinite Energizer, 2003, 8, 48, 66.
- McGlinn, M.**
See Willett, J.E., 2009, 15, 85, 36.
- McGraw, Thomas F.**
Critical Factors in Transitioning from Fuel Cell to Cold Fusion Technology, 2002, 7, 41, 9.
- McKibben, Joseph L.**
Can Cold Fusion be Catalyzed by Fractionally-Charged Ions that Have Evaded FC Particle Searchers? 1995, 1, 4, 14.
Strange Particle Catalysis in the Production of CO₂ Gas or Iron, 1996, 2, 11, 37.
Catalytic Behavior of One (or Two) Subquarks Bound to Their Nuclear Host, 1997, 3, 13/14, 103.
How Cold Fusion Has Extended My Belief in the Existence of a Catalytic Particle, 1998, 3, 18, 70.
Recent Observations that Yield Information on Catalytic Particles, 1998, 4, 20, 70.
Dark Matter and Cold Fusion, 2000, 6, 34, 29.
- McKubre, Michael C.H.**
Transcript of Conference/ICCF6 Summary, 1996, 2, 10, 25.
Closing Remarks on ICCF7, 1998, 4, 20, 34.
Video Comments About Case Cell, 1999, 4, 23, 13.
Cold Fusion: The First Ten Years—A Personal View of Quests, Ghosts, and Goals, 1999, 4, 24, 8.
Comments on the Closing Session of ICCF9, 2002, 8, 45, 64.
More on the Asti Workshop and Proposals for the Newly-Founded International Society, 2004, 10, 56, 39.
- Mehedinteanu, Stefan**
A Theoretical Approach on Fusion Reaction of Deuterium Ions Into a Perturbed Ground State Captured Into Palladium, 2006, 12, 67, 29.
On Fusion Reactions Inside Metal Lattice (Pd) Emerging from Captured Deuterium Ions into a Perturbed Ground State, 2007, 13, 73, 46.
- Melich, Michael E.**
The ICCF Conference Series: A Proven Solution to Scientific Communication of Controversial Research, 2008, 14, 80, 16.
See Nagel, D., 2008, 14, 80, 21.
Book Review: *Cold Fusion: Clean Energy for the Future* (Chubb), 2009, 14, 83, 45.
Strategies and Agenda for ICCF14, 2009, 14, 84, 45.
- Merkoziak, Daniel**
Antimatter Kinetics, 2007, 12, 72, 42.
An Alternative to the "Big Bang" Theory, 2009, 15, 88, 64.
- Miles, Melvin H.**
Electrochemical Insertion of Hydrogen into Metals and Alloys, 1996, 1, 5/6, 68.
Anomalous Effects in Deuterated Systems, 1997, 3, 15/16, 35.
My Impressions as a NEDO Guest Researcher at the NHE Laboratory in Japan, 2000, 5, 30, 18.
Report on Calorimetric Studies at the NHE Laboratory in Sapporo, Japan, 2000, 5, 30, 22.
- Miley, George H.**
Nuclear Transmutations in Thin-Film Nickel Coatings Undergoing Electrolysis, 1996, 2, 9, 19.
See Hora, H., 1997, 2, 12, 48.
Third Party Verification of Cincinnati Group's Thorium Transmutation Process, 1997, 3, 13/14, 22.
Book Review: *Nuclear Transmutation* (Mizuno), 1998, 4, 20, 35.
Cold Fusion: The First Ten Years, 1999, 4, 24, 9.
Gene Mallove: The Leading Light of Cold Fusion, 2004, 10, 56, 25.
Summary of the Transmutation Workshop Held in Association with ICCF14, 2008, 14, 82, 24.
- Mills, Mark P.**
Getting It Wrong: Energy Forecasts and the End-of-Technology Mindset (Reprinted), 2002, 7, 42, 9.
- Minevski, Z.**
See Bockris, J. O'M., 1996, 1, 5/6, 67.
- Mizuno, T.**
Formation of ¹⁹⁰Pt Radioisotopes in Solid State Electrolyte Treated by High Temperature Electrolysis in D₂ Gas, 1995, 1, 4, 9.
Anomalous Isotopic Distribution in Palladium Cathode After Electrolysis, 1996, 2, 7, 10.
See Ohmori, T., 1998, 4, 20, 14.
See Ohmori, T., 1999, 5, 27, 34.
Neutron Evolution from a Palladium Electrode by Alternate Absorption Treatment of Deuterium and Hydrogen, 2001, 7, 40, 69.
- Moody, Richard Jr.**
Albert Einstein: Plagiarist of the Century, 2005, 10, 59, 34.
Beyond Plate Tectonics: "Plate" Dynamics, 2007, 13, 74, 12.
The Eclipse Data of 1919: The Greatest Hoax in 20th Century Science, 2009, 15, 87, 17.
- Moon, David**
Mechanisms of a Disobedient Science: A Cold Fusion Theory, 1995, 1, 3, 34.
Hey Buddy, Can You Spare Me a Paradigm? 1995, 1, 4, 53.
Addendum to "Mechanisms of a Disobedient Science," 1996, 1, 5/6, 89.
Gentleman, Start Your Bubbles, 1996, 2, 11, 76.
The Nucleo-Electric Effect, 1997, 3, 13/14, 95.
Speculations on the Mechanisms of Thorium Transmutation by the Cincinnati Group, 1997, 3, 15/16, 23.
Excess Heat Versus Transmutations, 1997, 3, 17, 91.
Review of a Cold Fusion Theory: Mechanisms of a Disobedient Science, 1999, 5, 28, 33.
The MODS Theory of Cold Fusion Can Explain Tungsten Cathode Plasma Electrolysis, 2003, 8, 47, 25.
The Nucleovoltic Cell, 2005, 11, 62, 44.
- Moon, Parry**
On Electromagnetic Induction (Reprinted from the *Journal of the Franklin Institute*), 2000, 5, 29, 13.
- Moreira, Paulo de Costa**
Proposing a New Cold Fusion Experiment, 2008, 14, 79, 60.
- Moreland, John W.**
An Update of the Continuing Research into T.H. Moray and Other Free Energy Devices with Conclusions, 1997, 3, 13/14, 46.
- Muller, Francisco**
Our Challenge: An Editorial from the Natural Philosophy Alliance (Reprinted from the NPA newsletter), 2003, 8, 47, 41.
Experimental Tests of the Normal and Retrograde Railgun Accelerators, 2003, 8, 48, 61.
Oersted's Experiment on a Balance (Or, Ampere and Newton Against Einstein), 2005, 11, 63, 47.
- Musgrave, Dean**
Gene Mallove: From Before Cold Fusion Through Tragedy, 2004, 10, 56, 22.
- Musha, Takaaki**
The Possibility of Strong Coupling Between Electricity and Gravitation, 2004, 9, 53, 61.
Cosmic Background Radiation Originated in the Zero-Point Fluctuation of Vacuum, 2006, 11, 66, 17.
Possibility for the Detection of Gravitational Waves by the Electrogravitic Prop-

- erty of a Dielectric Material, 2008, 14, 82, 46.
Thermal Radiation from the Zero-Point Fluctuation Field Inside the Sun Due to the Cherenkov Effect, 2010, 16, 92, 22.
- Myers, Ira T.**
See Niedra, J., 1996, 2, 7, 62.
- Nagel, David J.**
Program Strategy for Low-Energy Nuclear Reactions, 2006, 12, 69, 13.
The Intersection of Low Energy Nuclear Reactions with Nanometer-Scale Science, Technology and Engineering, 2008, 14, 79, 12.
Past and Future of the International Conferences on Cold Fusion, 2008, 14, 80, 21.
Questions and Answers About Lattice-Enabled Nuclear Reactions, 2009, 14, 84, 12.
See Melich, M., 2009, 14, 84, 45.
Scientific Overview of ICCF15, 2009, 15, 88, 21.
- Narayanan, Vindhya**
See Indech, R., 2005, 10, 60, 38.
- Nassikas, A.A.**
The Hypothesis and the Equations of the Unified Matter Field, 1997, 3, 13/14, 120.
The Cold Fusion as a Space Time Energy Pumping Process, 2001, 6, 36, 47.
- Nassisi, Vincenzo**
Morphological Deformation and Distribution of Generated Elements in Saturated Palladium Samples Processed by a UV Excimer Laser, 1997, 3, 15/16, 119.
- Naudin, Jean-Louis**
A Sampling of Lifters from Around the World (lifter excerpts from his website), 2002, 8, 45, 27.
Some Experiments and Replications by J.L. Naudin (lifter excerpts from his website), 2002, 8, 45, 29.
- Neiswander, Robert S.**
The Domain of Special Relativity (Reprinted from *Galilean Electrodynamics*), 2001, 7, 38, 33.
- Nelson, John H.**
Shortwave Radio Propagation Correlation with Planetary Positions (part of Don C. Maier's paper), 2000, 5, 30, 51.
- Nelson, Rex**
"Modern Alchemy:" Three Historical Reports, 1997, 3, 15/16, 97.
- Nelson, Robert**
The Disintegration of Tungsten to Helium, 1997, 3, 17, 86.
The Transmutation of Lead to Mercury, 1997, 3, 17, 87.
Lord Rayleigh's Experiments with Active Nitrogen, 1997, 3, 17, 89.
Jovivitsch's Transmutation of Carbon to Oxygen, 1997, 3, 17, 90.
Ken Shoulder's Electrum Validum, 1998, 3, 18, 58.
The Transmutation of Mercury to Gold, 1998, 3, 18, 64.
The Transformation of Hydrogen to Helium and Neon, 1998, 3, 18, 67.
Biological Transmutations, 1998, 4, 19, 79.
Hans Coler's Free Energy Generator, 1998, 4, 21, 31.
From Water to "Gasoline"? 2002, 8, 44, 51.
Oil from Coal, Free: The Karrick LTC Process, 2002, 8, 46, 34.
- Nemitz, Vernon**
Cold Nuclear Fusion: A Hypothesis, 2008, 14, 81, 36.
- Nicolaou, Michael C.**
The Goldsmid-Grigоров Accomplishments: A Major Breakthrough in Thermoelectrics, 1996, 2, 10, 67.
Unbridled Enthusiasm, Serendipity and Scientific Discovery: A Personal Reflection on the Scientific Life, 1999, 5, 25, 39.
- Nieborowski, Thomas**
Orgone Charged Photomultiplier Tubes (Reprinted from *The Journal of Orgonomy*), 2003, 9, 51, 64.
Orgone Charged Vacuum Tubes (Reprinted from *The Journal of Orgonomy*), 2004, 9, 54, 59.
- Niedra, Janis**
Replication of the Apparent Excess Heat Effect in a Light Water Potassium Carbonate-Nickel-Electrolytic Cell, 1996, 2, 7, 62.
- Nissani, Moti**
The Plight of the Obscure Innovator in Science (Reprinted from *Social Studies of Science*), 2001, 6, 35, 32.
- Niven, Larry**
Tabletop Fusion, 1997, 3, 15/16, 76.
- Norris, Jon**
Book Review: *Alternative Science* (Milton), 2000, 6, 34, 59.
Book Review: *Charging Ahead* (Berger), 2001, 6, 36, 45.
Book Review: *Einstein's Unfinished Symphony* (Bartusiak), 2001, 7, 39, 58.
Book Review: *Tomorrow's Energy* (Hoffman), 2001, 7, 40, 59.
The Black Box Game: Some Broader Aspects of Alternative Energy, 2002, 8, 43, 63.
Domed If You Do, 2003, 8, 47, 32.
New Horizons in Lighting, 2003, 8, 48, 46.
Book Review: *The Biology of Belief* (Lipton), 2005, 11, 61, 35.
- Book Review: *Divine Proportions* (Wildberger), 2006, 12, 67, 32.
Book Review: *Free Energy Generation* (Bedini and Bearden), 2008, 13, 78, 44.
- Numata, Hiroo**
See Mizuno, T., 2001, 7, 40, 69.
- O'Brian, E.D.**
"Oligodynamic": A Nearly Forgotten Word, 2005, 10, 60, 50.
Tesla's Electrolytic Clock, 2005, 11, 62, 46.
The U.S. Patent Office vs. Thomas Valone: A Lesson on How Not to be a Missionary in a Bureaucracy, 2005, 11, 64, 31.
The USPTO: A Bureaucracy Out of Control, 2006, 12, 70, 31.
- O'Donnell, Steve**
Bessler's Wheel: An Explanation? 1998, 4, 21, 57.
- O'Leary, Brian**
Letter to the Editor: Energy and the Environment (Reprinted from *The Washington Post*), 1995, 1, 2, 54.
A Physicist and Apollo Astronaut Previews the New Energy Age (Extracted from *Miracle in the Void*), 1995, 1, 4, 49.
Remarks to the California Energy Commission: Public Hearings on Reducing California Petroleum Dependence, 2003, 9, 52, 66.
Galileo of Our Time: In Memory of Dr. Eugene Mallove, 2004, 10, 56, 27.
- Ohmori, Tadayoshi**
See Mizuno, T., 1995, 1, 4, 9.
See Mizuno, T., 1996, 2, 7, 10.
Strong Excess Energy Evolution, New Element Production and Electromagnetic Wave and/or Neutron Emission in Light Water Electrolysis with a Tungsten Cathode, 1998, 4, 20, 14.
Cold Fusion: The First Ten Years—Expectation for the Future of Cold Nuclear Reactions, 1999, 4, 24, 20.
Nuclear Transmutation Reaction Caused by Light Water Electrolysis on Tungsten Cathode Under Incandescent Conditions, 1999, 5, 27, 34.
See Mizuno, T., 2001, 7, 40, 69.
- Ontario Hydro**
Heavy Water, 2000, 6, 33, 53.
- Oriani, R.A.**
Cold Fusion: The First Ten Years, 1999, 4, 24, 20.
- Pace, S.**
See Celani, F., 1996, 2, 10, 24.
- Palmer, Nick**
Cold Fusion and New Energy: An Environmentalist's Perspective, 1996, 2, 7, 52.
- Panting, Jacqueline**
A Look Back at Nikola Tesla's Accomplishments in the Niagara Falls Region, 2010, 15, 89, 26.
- Parmenter, Robert H.**
A Possible Scenario for the Onset of Cold Fusion in Deuterated Metals, 1998, 4, 21, 41.
Enhancement of Cold Fusion Processes in Palladium by Catalytic Agents, 2002, 8, 43, 66.
- Passell, Tom**
See Stringham, R., 1998, 4, 19, 41.
- Patterson, James A.**
See Miley, G.H., 1996, 2, 9, 19.
- Pearson, Ronald D.**
Technical Note: Suggestions for Improving the Amin Cycle, 2000, 5, 30, 67.
- Perez-Pariente, Joaquin**
An Investigation on the Activity Pattern of Alchemical Transmutations, 2004, 10, 57, 10.
- Perry, Glen F.**
Finding the Lost Chord: Titius-Bodes' Law Revisited, 2006, 11, 65, 39.
Quantum Theory and the Nested Worlds' Interpretation, 2007, 13, 74, 32.
Gravity as Diffraction: Proof and Consequences, 2008, 14, 79, 25.
Gravity as Diffraction: Further Proof, 2009, 15, 87, 39.
- Persson, John-Erik**
The Special Theory of Relativity and the Sagnac Effect, 2007, 13, 77, 35.
- Pesavento, P.V.**
See Corum, K.L., 2010, 15, 89, 29.
- Peschka, W.**
Kineticobaric Effect as Possible Basis for a New Propulsion Principle (Reprinted from *Raumfahrt-Forschung*), 1998, 4, 22, 52.
- Petridou, Eleni**
Cancer Fear Following the Chernobyl Accident, 2001, 7, 37, 45.
- Phillips, Stephen M.**
Extrasensory Perception of Subatomic Particles (Reprinted from *Physics News*), 2001, 6, 36, 26.
- Phippis, Thomas E. Jr.**
Book Review: *Newtonian Electrodynamics* (Graneau & Graneau), 1996, 2, 11, 66.
Book Review: *Gravitational Force of the Sun* (Spolter), 1997, 2, 12, 46.
Demistifying the Marinov Motor, 1997, 3, 17, 43.
Motor in a Wheel: An Application of the Marinov Motor, 1998, 4, 19, 62.

- Book Review: *Perpetual Motion* (Collins), 1998, 4, 21, 55.
 Heretical Views, 1999, 4, 23, 46.
 Book Review: *A Theory of Physical Vacuum* (Shipov), 2000, 5, 29, 43.
 Book Review: *Great Feuds in Science* (Hellman), 2000, 5, 30, 47.
 Book Review: *Sidewinder* (Westrum), 2000, 6, 34, 61.
 Book Review: *Against the Tide* (Woods), 2001, 6, 36, 47.
 Axis Calibration: The Thing Einstein Forgot, 2001, 7, 38, 37.
 Book Review: *Relational Mechanics* (Assis), 2001, 7, 38, 69.
 Comments on National Research Council Aims, Methods, and Assumptions, 2001, 7, 40, 60.
 Book Review: *The Golem* (Collins & Pinch), 2002, 8, 43, 67.
 Book Review: *The Solar Fraud* (Hayden), 2002, 8, 44, 56.
 Book Review: *Albert Einstein: The Incurable Plagiarist* (Bjerknes), 2003, 8, 47, 38.
 Failures of Relativity Theory to Describe Starlight, 2003, 9, 52, 36.
 Book Review: *A Promenade Along Electrodynamics* (Fukai), 2004, 9, 53, 53.
 Comments on the Haubrich Paper, 2004, 9, 53, 65.
 Dialog of Einstein's Ghost and a Relativity Critic, 2005, 10, 59, 14.
 Experiments Verifying Ampere Longitudinal Forces Via "Force Modulation" Methods, 2005, 11, 63, 10.
 GPS Evidence Against the Relativity Principle, 2006, 12, 67, 22.
 Book Review: *In the Grip of the Distant Universe* (Graneau & Graneau), 2006, 12, 69, 57.
 Book Review: *Against the Tide* (Corredoira & Perelman, eds.), 2008, 14, 80, 61.
- Pieralice, Maria**
 See Conte, E., 1999, 4, 23, 67.
 See Conte, E., 1999, 4, 24, 49.
- Podkletnov, Evgeny**
 Book Review: *Subquantum Kinetics* (LaViolette), 2004, 9, 54, 42.
- Potter, Wendell J.**
 An Endless Supply of Hydrocarbon, 2007, 13, 75, 45.
- Prasad, Ramon**
 Scientific Revolutions, 1996, 2, 8, 28.
 The Philosophical Background to Einstein's Search for a Unified Field Theory, 2001, 7, 38, 85.
- Puthoff, Hal E.**
 Evaluation of Magnetic Resonance Amplifier (MRA), 1995, 1, 2, 42.
 See Little, S., 1995, 1, 3, 17.
 Can the Vacuum be Engineered for Spaceflight Applications? Overview of Theory and Experiments, 1997, 3, 15/16, 72.
 Open Letter to *Scientific American* (November 25, 1997), 1997, 3, 17, 48.
- Rabinowitz, Mario**
 Beamed Black Hole Radiation: Cosmology and Ball Lightning Connected, 1999, 5, 25, 12.
 Do the Laws of Nature and Physics Agree About What Is Allowed and Forbidden? 2001, 6, 36, 54.
- Ragland, Evan L.**
 Triode Cell Experiments for Controlled Fleischmann-Pons Effect, 1996, 2, 10, 22.
 The Nuclear Strong Force Revisited, 2000, 6, 34, 43.
 The Alternate Model of the Nucleus, 2005, 11, 62, 23.
 Report on the Cold Fusion Session at APS March Meeting, 2008, 14, 79, 22.
 Calculating the Proton/Electron Ratio, 2008, 14, 79, 39.
- Ransford, H.E. "Chip"**
 Non-Stellar Nucleosynthesis, 1999, 4, 23, 16.
- Rasmusson, James**
 Investigations into Inertial Transduction, 2007, 13, 73, 27.
- Rauen, Kenneth M.**
 A Unity Engine, 1997, 3, 15/16, 109.
 A Unity Engine: Further Comments, 1997, 3, 17, 93.
 Unity Solid State Heat Engines, 1999, 5, 26, 17.
 Technical Note/Correction, 1999, 5, 28, 43.
 Book Review: *The Refrigerator and the Universe* (Goldstein), 2000, 5, 29, 46.
 Carnot is Not Universally True: An Argument That Higher Engine Efficiency is Possible, 2000, 5, 29, 47.
 Amin Cycle Demonstrates Entropy Decrease, 2000, 5, 29, 49.
 See Wall, E., 2000, 6, 32, 38.
 The Hydro Quebec Controversy: A Firsthand Report, 2000, 6, 33, 19.
 Device and Process Testing Update, 2000, 6, 34, 42.
 Video Review, "The Free Energy Secrets of Cold Electricity," 2001, 6, 35, 22.
 Device and Process Testing Update, 2001, 6, 36, 18.
 Device and Process Testing Update, 2001, 7, 37, 39.
 Device and Process Testing Update, 2001, 7, 38, 43.
 Device and Process Testing Update, 2001, 7, 39, 50.
 Device and Process Testing Update, 2001, 7, 40, 36.
 Device and Process Testing Update, 2002, 7, 41, 38.
 NERL Testing Update, 2002, 7, 42, 39.
 Comments of Tethered Solute Osmosis, 2002, 8, 43, 39.
 NERL Testing Update, 2002, 8, 43, 41.
 NERL Testing Update, 2002, 8, 44, 38.
- Review of video "The Secret of Nikola Tesla," 2003, 8, 48, 42.
 The Proell Effect: A Macroscopic Maxwell's Demon, 2003, 9, 52, 20.
 The Second Law of Thermodynamics and the Psychology of Science, 2004, 10, 55, 29.
- Raymond, Dick**
 See Stringham, R., 1998, 4, 19, 41.
- Reed, Donald**
 Translator's Analysis and Comments on the Zinsser-Effect Device, 1998, 4, 22, 57.
 Excitation and Extraction of Vacuum Energy via EM-Torsion Field Coupling: Theoretical Model, 1999, 5, 25, 47.
 Book Review: *The Science of Extraterrestrials* (Julien), 2007, 13, 73, 51.
- Reifenschweiler, Otto**
 Cold Fusion and Decrease of Tritium Radioactivity, 2004, 9, 54, 13.
 Further Evidence of the Decrease of Tritium Radioactivity by a Thermodynamic Evaluation of a Heating Experiment, 2004, 9, 54, 14.
- Rex, Brian W.**
 Construction and Testing of an Aspden-Adams Motor, 1998, 3, 18, 75.
- Richardson, Allen**
 See Richardson, J., 2002, 7, 41, 30.
- Richardson, Jim**
 Verified At Last: The Strange and Terrible Story of the Kensington Runestone, 2002, 7, 41, 30.
- Richardson, William H.**
 A Letter on AquaFuel from Richardson Energy, 1996, 2, 11, 40.
- Riley, Dohn**
 The Coming Energy Crisis, 2000, 6, 34, 37.
- Robinson, Arthur B.**
 Environmental Effects of Increased Atmospheric Carbon Dioxide, 2006, 11, 65, 10.
- Robinson, William R.**
 Spherical Microwave Confinement for Thermonuclear Fusion and Ball Lightning, 2007, 12, 72, 15.
- Robinson, Zachary W.**
 See Robinson, A.B., 2006, 11, 65, 10.
- Rockwell, Theodore**
 Scientific Integrity and *Mainstream Science* (Reprinted from *The Scientist*), 2003, 8, 48, 54.
- Rocky Mountain Institute**
 Small is Profitable: Why Our Bigger-is-Better Electricity Days are Numbered (Reprinted from *Rocky Mountain Institute Newsletter*), 1997, 3, 17, 65.
- Rohde, Geoff**
 The Energy Crisis by "Tom Flame," 1995, 1, 1, 30.
- Ropiequet, Richard L.**
 New Theoretical Insights into LENR and Free Energy, 2004, 10, 57, 19.
- Rosengarten, Dick**
 Blast Kills Bayan: Test Engine in Explosion (Reprinted from *South Bay Daily Breeze*), 2003, 9, 51, 30.
- Ross, Raymond E.**
 Other Cavitation Reports: The Schaefer Steam Generator, 1995, 1, 3, 30.
- Rothe, Dietmar**
 Space and the Wave-Particle Enigma, 2002, 7, 42, 49.
- Rothovius, Andrew**
 The Dawning Age of the New Energy Age (Reprinted from *The Peterborough Transcript*), 1995, 1, 1, 31.
- Rothwell, Jed**
 Very Hot Cold Fusion: Dr. Mizuno's Ceramic Proton Conductors, 1995, 1, 1, 14.
 Highlights of the Fifth International Conference on Cold Fusion Conference (ICCF5), 1995, 1, 2, 8.
 Comments on Flowing Electrolyte Calorimetry [Cravens, D., 1, 2, 18] "How to Do Cold Fusion Experiments Right," 1995, 1, 2, 22.
 Book Review: *A Dialogue on Chemically-Induced Nuclear Effects* (Hoffman), 1995, 1, 3, 53.
 The Penultimate Cold Fusion Device Demonstration at a Hot Fusion Meeting: Symposium on Fusion Engineering, 1995, 1, 4, 8.
 Introduction to Edmund Storms Paper, 1995, 1, 4, 32.
 CETI's 1-Kilowatt Cold Fusion Device Demonstration, 1996, 1, 5/6, 18.
 Notes on Talk by James Griggs at Cold Fusion and New Energy Symposium, 1996, 1, 5/6, 25.
 ABC News "Nightline" Program Features Patterson Cold Fusion Device, 1996, 1, 5/6, 33.
 News from Hydrocatalysis Power Corporation, 1996, 1, 5/6, 57.
 Cold Fusion: What It Does, 1996, 1, 5/6, 102.
 Book Review: *Longitude* (Sobel), 1996, 2, 7, 45.
 Book Review: *Revolution in Time* (Landes), 1996, 2, 7, 45.
 Report on Second International Low Energy Nuclear Reactions Conference (ILENR-2), 1996, 2, 9, 10.
 The Wright Brothers and Cold Fusion, 1996, 2, 9, 37.
 Review of the Sixth International Conference on Cold Fusion (ICCF6), 1996,

- 2, 10, 13.
 Critique of the NHE Experiments: An Open Letter to the NHE Lab Directorate, 1996, 2, 10, 28.
 Everyday Killers: A Series in the *New York Times*, 1996, 2, 11, 48.
 Review of Development of Advanced Concepts for Nuclear Processes in Deuterated Metals, 1996, 2, 11, 60.
 Cold Fusion and the Future, Part I: Revolutionary Technology, 1997, 2, 12, 10.
 Cold Fusion and The Future, Part 2: A Look at Economics and Society, 1997, 3, 13/14, 33.
 See Tinsley, C.P., 1997, 3, 13/14, 55.
 Whither Hot Fusion? *Nature* and the *New York Times* Look at Hot Fusion, 1997, 3, 13/14, 125.
 Official Japanese New Hydrogen Energy (Cold Fusion) Program to End: Missed Opportunities and Botched Management, 1997, 3, 15/16, 24.
 Introduction to the Cold Fusion Experiments of Dr. Melvin Miles, 1997, 3, 15/16, 27.
 Book Review: *Nuclear Transmutation* (Mizuno), 1997, 3, 17, 62.
 Dieter Britz: A Knowledgeable Skeptic, 1998, 3, 18, 46.
 See Mallove, E.F., 1998, 4, 19, 11.
 The Seventh International Conference on Cold Fusion (ICCF7): Initial Impressions and Overview, 1998, 4, 19, 22.
 Francis Bacon's *Novum Organum*, 1998, 4, 20, 83.
 Book Review: *Power Surge* (Flavin & Lenssed), 1998, 4, 21, 60.
 Book Review: *Profiles of the Future* (Clarke), 1998, 4, 22, 10.
 Kinetic Furnace Test: Previously Reported Results Retracted, 1999, 4, 23, 23.
 See Mallove, E.F., 1999, 4, 23, 28.
 Comparisons from the History of Technology, 1999, 4, 23, 39.
 Letter to CSICOP Affiliate Publication, 1999, 4, 23, 59.
 Comments on the Tenth Anniversary Contributions, 1999, 4, 24, 23.
 The Pseudoscientists of APS, 1999, 5, 25, 23.
 Transistor's and Cold Fusion, Part 1, 1999, 5, 25, 32.
 Device and Process Testing Update, 1999, 5, 26, 16.
 A Visit to Hokkaido University, 1999, 5, 28, 18.
 American Chemical Society Conference Cold Fusion Sessions, 2000, 5, 29, 18.
 Book Review: *The Innovator's Dilemma* (Christensen), 2000, 5, 29, 44.
 The Collapse of the NHE Project, 2000, 5, 30, 26.
 Hybrid Gasoline Electric Cars Make Headlines, 2000, 5, 30, 41.
 Book Review: *How the Laser Happened* (Townes), 2000, 6, 31, 31.
 Iridium LLC, 2000, 6, 31, 39.
 Summary Report on ICCF8: The Eighth International Conference on Cold Fusion, 2000, 6, 32, 25.
 Apex Resort Hotel ICCF6, 2000, 6, 32, 37.
 Book Review: *Excess Heat* (Beaudette), 2000, 6, 32, 46.
 Book Review: *Polywater* (Franks), 2000, 6, 33, 57.
 Book Review: *Life's Matrix* (Ball), 2000, 6, 33, 58.
 Review of the Lafree Electric Bicycle, 2000, 6, 33, 65.
 Book Review: A Renaissance Man Writes About Engineering: The Essays of Samuel Florman, 2000, 6, 34, 58.
 Report on the Second Annual Japan Cold Fusion Society Conference, 2001, 6, 35, 9.
 Two Cold Fusion Conferences in the Washington, D.C. Area, 2001, 6, 35, 18.
 Cold Fusion, the Titanic Disaster Aftermath, and the Internet, 2001, 6, 36, 9.
 The California Electric Power Crisis and Alternative Energy, 2001, 6, 36, 49.
 New Urban Myth About Energy Pervades Highest Levels of Government, 2001, 7, 37, 46.
 Butter Side Down: How Cold Fusion Researchers Battle the Innate Perversity of Inanimate Objects and Exploding Parameter Space, 2001, 7, 37, 56.
 Some Thoughts About Nuclear Fission Power Reactors, 2001, 7, 40, 42.
 Report on the Third Meeting of the Japan Cold Fusion Research Society (JCF3), 2002, 7, 41, 16.
 Lessons from the Enron Collapse, 2002, 7, 41, 40.
 Mark Mills Could Not Have Got It More Wrong, 2002, 7, 42, 28.
 Book Review: *Hubbert's Peak* (Deffeyes), 2002, 7, 42, 62.
 The Economics of the Fossil Fuel/Cold Fusion Transition (letter to Ira Flatow), 2002, 7, 42, 64.
 Problems Reported at Nuclear Plants, 2002, 8, 44, 53.
 Cold Fusion Must Be Made Small and Cheap to Succeed, 2002, 8, 46, 50.
- Rout, R.K.**
 See Garg, A.B., 1995, 1, 2, 50.
- Rowe, Paul E.**
 Controlled Transmutation of Elements Under Surprisingly Mild Conditions? 1996, 2, 8, 30.
 AquaFuel Letter, 1996, 2, 10, 37.
 The Possible Source of Energy for Anomalous Effects Reported in *Infinite Energy*, 1997, 3, 17, 79.
 Hydrogen from Vacuum, 1997, 3, 17, 80.
 A Brief History of the Ether, 1997, 3, 17, 82.
 Time, Mass and Velocity, 1997, 3, 17, 84.
 Hydrogen Gas from Vacuum, 1998, 4, 20, 73.
 Sir J.J. Thomson, Transmutation, and the Ether, 2000, 5, 30, 48.
 Light, Gravity, and Einstein's Twin Paradox: An Argument for Classical Physics, 2002, 7, 42, 65.
 An Unexpected Source of Clean Energy?, 2006, 12, 67, 33.
- Rowe, Z.**
 See Willett, J.E., 2009, 15, 85, 36.
- Rubik, Beverly**
 The Perennial Challenge of Anomalies at the Frontiers of Science, 1999, 5, 26, 34.
- Rudesill, John**
 The Role of Technology in Meeting Current and Future Petroleum Energy Demand, 2005, 10, 60, 18.
 Greenhouse Gas Effects on Global Climate: Water Vapor vs. Carbon Dioxide, 2006, 11, 65, 19.
 Insisting on Honest and Accurate Science: A Review of "An Inconvenient Truth," 2006, 12, 69, 21.
 Summary of the Second International Conference on Future Energy, 2006, 12, 70, 13.
 DOD Forum "Conversations About Energy," 2007, 12, 71, 32.
 An Interview with Dr. Edmund Storms, *Author of The Science of Low Energy Nuclear Reaction*, 2007, 13, 75, 12.
- Ruppert, Michael C.**
 Peak Oil and the Big Picture, 2005, 10, 60, 15.
- Sadykov, Robert D.**
 The Latent Energy, 2008, 13, 77, 17.
- Sahler, Moshe**
 See Esko, E., 2008, 14, 82, 12.
- Said, Bob**
 A Revolutionary Engine that Operates for 15 Cents Per Hour Without Gasoline, Air, Combustion, or Exhaust (Reprinted from *Private Pilot*), 2003, 9, 51, 49.
- Sakano, Mitsuro**
 See Iwamura, Y., 1998, 4, 20, 56.
 See Iwamura, Y., 2003, 8, 47, 14.
- Sakai, Satoshi**
 See Iwamura, Y., 2003, 8, 47, 14.
- Sakata, Hiroshi**
 See Iwamura, Y., 1998, 4, 20, 56.
- Samgin, A.L.**
 Protonic Conductors are Key to Approaching an Understanding of Anomalous Effects in the Solid/Deuterium System, 1997, 2, 12, 64.
- Samoylenko, I.I.**
 See Vysotskii, V.I., 1996, 2, 10, 63
 See Vysotskii, V.I., 2001, 6, 36, 64.
- Santilli, Ruggero M.**
 AquaFuel: An Example of the Emerging New Energies and the New Methods for Their Scientific Study, 1998, 4, 19, 72.
 Physical Laws of the Emerging New Energies as Predicted by Hadronic Mechanics, I: Insufficiencies of Quantum Mechanics, 1998, 4, 22, 33.
 Physical Laws of Emerging New Energies as Predicted by Hadronic Mechanics, II: The New Mechanics (Introd.), 1999, 4, 23, 69.
 Letter re: Elio Conte, 1999, 4, 24, 56.
 Physical Laws of the Emerging New Energies as Predicted by Hadronic Mechanics, IIB: The New Mechanis, 1999, 5, 25, 60.
 Physical Laws of Emerging New Energies as Predicted by Hadronic Mechanics, IIIA: Structure of the Neutron and New Energies of Class I, 1999, 5, 25, 75.
 See Mallove, E.F., 1999, 5, 26, 8.
- Sapogin, Lev**
 On One of the Energy Generation Mechanisms in Unitary Quantum Theory, 1995, 1, 2, 38.
 Proposal for Designing a Cold Fusion Reactor and Its Commercialization ("Green Light", March 1994), 1995, 1, 2, 47.
 Cold Nuclear Fusion and Energy Generation Processes in Terms of the Schrödinger Equation, 1996, 1, 5/6, 75.
 The Theory of Excess Energy in a PAGD Reactor (Correa Reactor), 1998, 4, 20, 49.
 Is This Really True? 2000, 6, 32, 64.
- Sassoon, George**
 Notes on Experiments on Radioactivity in Welds, 1999, 5, 27, 47.
- Scher, Jana Goldstein**
 Eugene Ma-Love, 2004, 10, 56, 13.
 The Longest Year, 2005, 11, 61, 9.
- Schmidt, G.L.**
 Contrasting Behavior: Pd Black in Contact with Pd Metal vs. 316 Stainless Steel, 2000, 6, 31, 52.
- Schmidt, Stanley**
 Defenders of the Faith (Reprint from *Analog*), 1998, 4, 19, 45.
- Schultz, Robert**
 Experimenter's Corner: More on Increasing Radioactivity, 1999, 5, 28, 63.
 Electronuclear Catalysts and Initiators: The Di-Neutron Model for Cold Fusion,

- 2000, 5, 29, 58.
- Schwinger, Julian**
Cold Fusion Theory: A Brief History of Mine, 1995, 1, 1, 10.
A Progress Report: Energy Transfer in Cold Fusion and Sonoluminescence [Lecture, November 1991], 1999, 4, 24, 81.
- Seaborg, Glenn T.**
The Creative Scientist: His Training and His Role, 2004, 10, 55, 43.
- Seddon, Susan J.**
Weird Meet Again, 1997, 2, 12, 43.
Necessity Never Married Invention's Father, 1997, 3, 13/14, 62.
Alchemy: The First Gold Rush, 1997, 3, 15/16, 94.
Book Review: *Forbidden Science: Suppressed Research that Could Change Our Lives* (Milton), 1998, 3, 18, 84.
Heresy or Intuitive Science, Part I, 1998, 3, 18, 86.
Heresy or Intuitive Science, Part II, 1998, 4, 19, 84.
Public Bar Peer Review: Sigmund Freud on Vacuum Energy, 1998, 4, 20, 82.
Book Review: *The Man Who Saw Through Time* (Eisely), 1998, 4, 20, 84.
Interview with John Collins, Author of *Perpetual Motion: An Ancient Mystery Solved?* (August 1, 1998), 1998, 4, 21, 55.
Bar Stool Science #2: Socrates Muses on the Ethics of Limitless, "Free" Fuel, 1998, 4, 21, 58.
Remembrances of Tinsley's Past, 1998, 4, 22, 8.
Bar Stool Science #3: Charles Darwin Bored on "The Beagle," 1998, 4, 22, 63.
Bar Stool Science #4: "The First Lager-Outs," 1999, 4, 23, 53.
Rocket Woman: An Interview with Angie Edwards, 1999, 4, 23, 61.
Bar Stool Science #5: "Computer Journal of Thomas Edison," 1999, 4, 24, 40.
Institute of National Research Conference on Fuel Cell Vehicles, 1999, 5, 25, 35.
Millennium Media Watch U.K., 1999, 5, 25, 36.
Fred Clarke: A Profile, 1999, 5, 25, 36.
2001: Another Clarke Odyssey, 1999, 5, 25, 37.
The "Clarkive," 1999, 5, 25, 38.
The Dead Scientists Poetry Society: Are Clouds Electric by Benjamin Franklin, 1999, 5, 25, 41.
Millennium Media Watch, 1999, 5, 26, 50.
The Arthur C. Clarke Literary Award, 1999, 5, 6, 50.
Book Review: *The Deep Hot Biosphere* (Gold), 1999, 5, 26, 51.
Tomorrow's World Live, 1999, 5, 27, 45.
Millennium Media Watch, 1999, 5, 27, 45.
The Dead Scientists Poetry Society: Pascal Blaises a Trail, 1999, 5, 28, 49.
Book Review: *Is Anyone Out There?* (Drake & Sobel), 1999, 5, 28, 53.
Millennium Media Watch, 1999, 5, 28, 54.
U.K. Energy News, 2000, 5, 29, 62.
Wave Energy, 2000, 5, 30, 43.
Power from the People, 2000, 5, 30, 43.
Book Review: *Voices of the Rocks* (Schoch), 2000, 5, 30, 46.
Space Energy, 2000, 5, 30, 50.
Book Review: *Consuming Power* (Nye), 2000, 6, 31, 35.
Report on the Second International Conference on Fuel Cell Vehicles, 2000, 6, 31, 45.
Power Wings, 2000, 6, 32, 42.
A Necessary Invention, 2000, 6, 32, 42.
Book Review: *Lucifer's Legacy* (Close), 2000, 6, 32, 50.
View from the Green Isle, 2000, 6, 33, 39.
Book Review: *Living Water* (Alexandersson), 2000, 6, 33, 57.
Book Review: *Life's Matrix* (Ball), 2000, 6, 33, 58.
UK Fuel Crisis, 2000, 6, 34, 36.
Green, Greener, Greenest, 2000, 6, 34, 40.
Merry Christmas and Other Holiday Cheers to All Our Readers, 2000, 6, 34, 66.
All Gas and Sandbags: The UK Fuel Protest Meets a Watery End, 2001, 6, 35, 25.
Scrapheap Challenge, 2001, 6, 35, 26.
Book Review: *Homage to Gaia* (Lovelock), 2001, 6, 36, 44.
Book Review: *Einstein in Love* (Overbye), 2001, 7, 38, 68.
Book Review: *Uncle Tungsten* (Sacks), 2002, 8, 43, 67.
Tesla the Man: Commentary on His Life, 2003, 8, 48, 43.
- Seifer, Marc J.**
Tesla vs. Einstein: Transcending the Speed of Light, 2010, 15, 89, 21.
- Seward, Clint**
Clean Fusion Energy from Colliding High Density Spheromaks, 2010, 15, 89, 63.
- Shamp, Richard**
The Fantasy of Yucca Mountain, 2002, 8, 45, 9.
- Shamsi, R.**
See Hosseinimotlagh, S.N., 2008, 14, 80, 47.
- Shan, Gao**
Is Superluminal Communication Possible?, 2006, 12, 68, 17.
- Sheehan, D.P.**
Four Paradoxes Involving the Second Law of Thermodynamics, 2003, 9, 49, 17.
- Shoulders, Ken**
Charge Clusters in Action, 2005, 11, 61, 12.
Projectiles from the Dark Side, 2006, 12, 70, 39.
Electron Ensembles, 2007, 13, 75, 41.
- Shoulders, Steve**
See Shoulders, K., 2005, 11, 61, 12.
- Shpenkov, G.P.**
Theoretical Basis and Proofs of the Existence of Atom Background Radiation, 2006, 12, 68, 22.
On the Superluminal Speed in View of the Dialectical Model of the Universe, 2008, 13, 77, 29.
- Shrair, Jamal**
Can a Solid-State Nuclear Fusion Reactor Be the Ultimate Green Energy Solution?, 2009, 15, 88, 66.
- Shults, Charles W. III**
See Ying, N., 1995, 1, 1, 46.
- Shyam, A.**
See Garg, A.B., 1995, 1, 2, 50.
- Silliman, Norman**
The Need for a "Plan B," 1998, 4, 20, 78.
- Simon, Bart**
Report on the Asti Conference, 1997, 3, 17, 17.
Cold Fusion: The First Ten Years—A Sociologist's View, 1999, 4, 24, 13.
- Sines, Eddie A.**
Method and Apparatus for Direct Energy Conversion, 2009, 15, 86, 33.
- Sinha, K.P.**
A Theoretical Model for Low-Energy Nuclear Reactions in a Solid Matrix, 2000, 5, 29, 54.
- Sittampalam, Eugene**
The Cosmic Microwave Background and the Unification of Physics, 2004, 9, 53, 30.
- Slack, Donald**
Determining Temperature Rise Caused by Heat Sources with Natural Convection Heat Transfer, 1998, 4, 22, 50.
- Small, B.A.**
Momentary Mass Reduction and Enhanced Quantum Tunneling within Perturbed Coherent Matter, 2002, 7, 41, 69.
- Smarandache, Florentin**
Matter, Antimatter, and Unmatter, 2005, 11, 62, 50.
Quantum Quasi-Paradoxes and Quantum Sorites Paradoxes, 2006, 11, 66, 40.
Verifying Unmatter by Experiments, More Types of Unmatter, and a Quantum Chromodynamics Formula, 2006, 12, 67, 36.
See Christianto, V., 2008, 14, 79, 58.
- Smith, Bruce A.**
Anti-Gravity: The Holy Grail of the 21st Century—A Primer on the Role of Electromagnetic, Electrostatic, and Torsion Fields in Anti-Gravity and Field-Effect Propulsion, 2004, 9, 54, 31.
- Soon, Willie**
See Robinson, A.B., 2006, 11, 65, 10.
- Soule, Evan**
Special Report Concerning the Energy Machine of Joseph Newman, 1996, 2, 7, 58.
- Spallone, A.**
See Celani, F., 1996, 2, 10, 24.
- Spencer, Domina Eberle**
See Moon, P., 2000, 5, 29, 13.
The Eternally Valid Concepts in Einstein's Work, 2001, 7, 38, 88.
The Development of the New Gaussian Equation for the Force Between Moving Charges, 2005, 11, 63, 39.
- Spolter, Pari**
Problems with the Gravitational Constant, 2005, 10, 59, 39.
- Srinivasan, Mahadeva**
See Garg, A.B., 1995, 1, 2, 50.
Cold Fusion: The First Ten Years, 1999, 4, 24, 17.
"Occult Chemistry": The Amazing Phenomenon of Extra-Sensory Perception of Nuclear Structure and Subatomic Particles (Reprinted from *The Hindu Sunday Magazine*), 2001, 6, 36, 20.
Book Review: *ESP of Quarks and Superstrings* (Phillips), 2001, 6, 36, 24.
- Steinmetz, Charles P.**
The Second Law of Thermodynamics and the "Death" of Energy, with Notes on the Thermodynamics of the Atmosphere (Reprinted from *General Electric Review*), 1999, 5, 26, 20.
- Stevens, Henry**
The Mystery of the Schappeller Device, 2001, 7, 40, 9.
- Stone, Philip**
Commentary and Experiment on Electric Fields and "Free Energy," 2004, 9, 53, 56.
- Storms, Edmund**
Cold Fusion: From Reasons to Doubt to Reasons to Believe, 1995, 1, 1, 23.
ICCF5 Speech, 1995, 1, 4, 33.
The Nature of the Energy-Active State in Pd-D, 1996, 1, 5/6, 77.

- A Study of Those Properties of Palladium that Influence Excess Energy Production by the Pons-Fleischmann Effect, 1996, 2, 8, 50. [Corrections, 1999, 5, 25, 8.]
- Open Letter to ABC TV's John Stossel—ABC Junk Journalism, 1997, 3, 15/16, 93.
- Cold Fusion Revisited, 1998, 4, 21, 16.
- Cold Fusion: The First Ten Years, 1999, 4, 24, 19.
- My Life with Cold Fusion as a Reluctant Mistress, 1999, 4, 24, 42.
- A Question for Skeptics of Any Kind, 1999, 5, 25, 26.
- Anomalous Heat Generated by Electrolysis Using a Palladium Cathode and Heavy Water, 1999, 5, 27, 73.
- The Present Status of Chemically-Assisted Nuclear Reactions (lecture from American Chemical Society Meeting, October 1999), 2000, 5, 29, 26.
- A Critical Evaluation of the Pons-Fleischmann Effect: Part 1, 2000, 6, 31, 10.
- A Critical Evaluation of the Pons-Fleischmann Effect: Part 2, 2000, 6, 32, 52.
- Description of a Dual Calorimeter, 2000, 6, 34, 22.
- The Nature of the Nuclear-Active Environment Required for Low-Energy Nuclear Reactions, 2002, 8, 45, 32.
- Ways to Initiate a Nuclear Reaction in Solid Environments, 2002, 8, 45, 45.
- Strawberry Tree Data Acquisition**
- Accuracy in Thermocouple Measurement, 1995, 1, 1, 45.
- Stringham, Roger**
- Cavitation in D₂O with Metal Targets Produces Predictable Excess Heat, 1998, 4, 19, 41.
- The "Genie" Reactor: A Tribute to Gene Mallove, 2005, 11, 62, 15.
- Stubbs, William L.**
- What's Holding Me Down? Another Model of Gravity, 2010, 16, 91, 38.
- Swanson, Claude**
- Introduction to *The Synchronized Universe: New Science of the Paranormal*, 2004, 10, 58, 20.
- Swartz, Mitchell R.**
- Patterns of Success in Research Involving Low-Energy Nuclear Reactions, 2000, 6, 31, 46.
- A Brief Analysis Regarding Break-even for Cold Fusion Systems: The Case for Science Before Attempting Break-even, 2002, 7, 41, 66.
- Dances with Protons: Ferroelectric Inscriptions in Water and Ice Are Relevant to Some Cold Fusion and Energy Systems, 2002, 8, 44, 64.
- A Few Words Dedicated to Dr. Eugene Mallove, 2004, 10, 56, 21.
- Some Details on the Work of Dr. Mitchell Swartz (part of August 2007 Colloquium Report), 2007, 13, 75, 23.
- Three Physical Regions of Anomalous Activity in Deuterided Palladium, 2008, 14, 81, 19.
- 2009 Colloquium on LANR at MIT, 2009, 15, 87, 50.
- Book Review: *Plastic Fantastic* (Reich), 2009, 15, 88, 54.
- Metamaterial Shaped LANR-Cathodes Produce Deuteron Flux, 2010, 15, 90, 12.
- Takahashi, Akito**
- See Mizuno, T., 2001, 7, 40, 69.
- Report on Lecture Tour in India, 2007, 12, 71, 36.
- Taplin, Harry R.**
- Augmented Combustion: A Brief History and Assessment, 1998, 3, 18, 15.
- Testing Results of Ethanol at Crystal Energy, Inc., 2000, 6, 31, 54.
- Tashyrev, Alexandr B.**
- See Vysotskii, V., 2009, 15, 85, 25.
- Tesla, Nikola**
- The Problem of Increasing Human Energy with Special References to the Harnessing of the Sun's Energy (Reprint), 2003, 8, 48, 9.
- High Frequency Oscillators for Electro-Therapeutic and Other Purposes (Reprint), 2010, 15, 89, 50.
- Letter to *Detroit Free Press*, Electrical Healing (February 16, 1896), 2010, 15, 89, 56.
- Tewari, Paramahansa**
- Space Power Generator and Paramahansa Tewari Update, 2003, 9, 49, 55.
- Thompson, Caroline H.**
- What Really Happens in Bell Correlation Experiments? 2001, 6, 35, 53.
- Thomson, David W.**
- A New Foundation for Physics, 2006, 12, 69, 34.
- Tiller, William A.**
- Towards a Quantitative Science and Technology that Includes Human Consciousness, 2004, 10, 58, 9.
- Tinsley, Chris P.**
- Water Fuel Device Conquers the Marketplace, 1995, 1, 2, 33.
- Travels in the New Energy Age: Weird Magnets, Wild Water, Moldova, Ohio and All That, 1996, 1, 5/6, 28.
- Media Watch, 1996, 2, 8, 46.
- Table-Top Antigravity?, 1996, 2, 9, 49.
- Testing the Ragland Triode Cell, 1997, 3, 13/14, 55.
- The Things We Get Up To, 1997, 3, 13/14, 59.
- Todorov, Vladimir Z.**
- Theoretical Analysis of Heat Engines: Construction Optimization and High Efficiency, 2010, 15, 90, 58.
- Topping, William**
- See Firestone, R.B., 2001, 7, 40, 15.
- Toquer, Graham**
- Neutrino Power, 1997, 3, 13/14, 106.
- On Transmutation, 1997, 3, 15/16, 117.
- Another Piece of the Puzzle, 1997, 3, 17, 93.
- Extra-Dimensional Power?, 2007, 13, 75, 34.
- Torchigin, V.P. and A.V.**
- "Light Bubbles," Soap Bubbles, and Bubbles in Cold Fusion: The Role of Ball Lightnings in Low-Energy Nuclear Reactions, 2004, 9, 54, 46.
- Townsend, Cheryl A.**
- The Bauxite-Aluminium Industry and the Impact of Cold Fusion-Generated Electricity on Its Products and Suppliers, 1997, 3, 15/16, 91.
- Toyoda, Ichiro**
- See Iwamura, Y., 1998, 4, 20, 56.
- Trenergy, Inc.**
- LENT-1 Latest Technical Results, 1997, 3, 17, 53.
- Tripodi, P.**
- See Celani, F., 1996, 2, 10, 24.
- Trupp, Andreas**
- Energy, Entropy: On the Occasion of the 100th Anniversary of Josef Loschmidt's Death in 1895, 2002, 8, 43, 13.
- Truzzi, Marcello**
- Zetetic Ruminations on Skepticism and Anomalies in Science (Reprinted from the *Zetetic Scholar*), 2001, 6, 35, 46.
- Tuggle, D.G.**
- See Claytor, T.N., 1996, 2, 7, 39.
- Vakarin, S.V.**
- See Samgin, A.L., 1997, 2, 12, 64.
- Valone, Thomas**
- Free Energy: The Race to Zero Point, First Documentary in Progress in Free Energy, 1997, 3, 15/16, 87.
- Germany Symposium of Gravitational Field Energy, Exploitation of Gravity Field Energy, 1999, 5, 25, 26.
- Reconsidering Tesla's Wireless Energy: Ionospheric Energy Utilization May Relieve Electricity Transmission Gridlock, 2003, 9, 52, 59.
- See Chubb, S., 2005, 11, 61, 10.
- Energy in Your Future (column), 2006, 11, 66, 31.
- Dense Plasma Focus: A New Fusion Process for Energy and Propulsion, 2006, 11, 66, 32.
- Energy in Your Future (column), 2006, 12, 67, 28.
- Energy in Your Future (column), 2006, 12, 68, 20.
- Energy in Your Future (column), 2006, 12, 69, 47.
- Energy in Your Future (column), 2006, 12, 70, 36.
- Energy in Your Future (column), 2007, 12, 71, 30.
- Energy in Your Future (column), 2007, 12, 72, 12.
- Energy in Your Future (column), 2007, 13, 73, 17.
- Introduction to Zero Point Energy (reprint of first chapter of book *Zero Point Energy: Fuel of the Future*), 2007, 13, 74, 25.
- Energy in Your Future (column), 2007, 13, 74, 40.
- Energy in Your Future (column), 2007, 13, 75, 39.
- Energy in Your Future (column), 2007, 13, 76, 42.
- Energy in Your Future (column), 2008, 13, 77, 41.
- Energy in Your Future (column), 2008, 13, 78, 38.
- Energy in Your Future (column), 2008, 14, 79, 37.
- Energy in Your Future (column), 2008, 14, 81, 35.
- Book Review: *Breakthrough Power* (Manning), 2008, 14, 82, 51.
- Book Review: *Secrets of Antigravity Propulsion* (LaViolette), 2009, 14, 83, 46.
- Nikola Tesla's Contributions to Science (Guest Editorial), 2010, 15, 89, 9.
- Tesla's Wireless Energy Explained, 2010, 15, 89, 15.
- Nikola Tesla's Electromagnetic Healing Devices, 2010, 15, 89, 46.
- Van Flandern, Tom**
- The Speed of Gravity: What the Experiments Say (Reprinted from *Physics Letters A*), 1999, 5, 27, 50.
- Evidence of Planetary Artifacts, 2001, 7, 40, 23.
- The Top 30 Problems with the Big Bang, 2002, 8, 46, 10.
- Is Faster-than-Light Propagation Allowed by the Laws of Physics? A Primer on Lorentzian Relativity, 2005, 10, 59, 31.
- The Great Sage, 2005, 10, 59, 40.
- Varner, Kevin**
- Perpetual Motion in the 21st Century: Tethered-Solute Osmosis Membranes and Other Concepts for Demonstrating Second Law Violation, 2002, 8, 43, 26.
- Bring Me the Head of Maxwell's Demon! Using Computer Simulation and Nanotechnology to Demonstrate Second Law Violation, 2003, 9, 49, 24.
- Ventura, Tim**

- The Evolution of Lifter Technology, 2002, 8, 45, 16.
Gravity-Drive Construction Guide, 2002, 8, 45, 20.
A Conversation with James P. Hogan, 2004, 9, 53, 59.
A Conversation with Ben Bova, 2004, 9, 54, 36.
- Verner, Gayle**
See Swartz, M., 2009, 15, 88, 54.
- Vezzoli, G.C.**
Materials Properties of Water Related to Electrical and Gravitational Interactions, 2002, 8, 44, 58.
Gravitational Data During the Syzygy of May 18, 2001 and Related Studies, 2004, 9, 53, 18.
Radioactive Decay of Po-210 and Co-60 at Two U.S. Observation Stations in the Path of the Umbra/Penumbra of the Total Eclipse of the Sun of December 4, 2002 in Southern Australia, 2005, 11, 61, 48.
Experimental Research in Condensed Matter Physics Arguing for Modifications in Mainstream Concepts, 2007, 13, 76, 28.
The Unpaved, Ruddy Road to High-Temperature Superconductivity, 2008, 13, 78, 11.
The Role of Mercury in High-Tc Oxide Superconductor as Related to Excitonic Mechanisms for High-Tc Superconductivity, 2008, 13, 78, 26.
The Fabric of Space-Time, 2008, 14, 79, 42.
Energetics in the Charge Transport Measurements in the Water-DNA System and in Chlorophyll, 2009, 14, 83, 26.
See Garduno, K., 2009, 14, 84, 59.
See Willett, J.E., 2009, 15, 85, 36.
DNA Molecules from Different Species Cease to Mix: DNA-DNA Zipper Effect and Electrostatic Intermolecular Interactions, 2009, 15, 88, 46.
- Vicknair, Bruce**
Pulsed Power Circuit for Calorimetric Tests, 1996, 1, 5/6, 66.
Experimenter's Corner: Semiconductor Temperature Sensors, 1996, 2, 8, 48.
- Vignati, Maurizio**
The Perfect Thermodynamic Engine in the Physicist's Experience, 2001, 7, 37, 22.
- Vysotskii, V.I.**
Experimental Discovery and Investigation of the Phenomenon of Nuclear Transmutation of Isotopes in Growing Biological Cultures, 1996, 2, 10, 63.
Gamma Decay Control and Cold Nuclear Fusion Are the Two Yields of the Controlled Rheological Process Application, 2000, 6, 31, 64.
Observation and Mass-Spectroscopy Study of Controlled Transmutation of Intermediate Mass Isotopes in Growing Biological Cultures, 2001, 6, 36, 64.
See Adamenko, S.V. and A.S., 2004, 9, 54, 23.
Experimental Observation and Modeling of Cs-137 Isotope Deactivation and Stable Isotope Transmutation in Biological Cells, 2009, 15, 85, 25.
- Waber, James T.**
Boson Condensation in High Temperature Systems and Its Relation to Cold Fusion, 2001, 6, 35, 63.
- Wachsman, Richard**
The Quirks and Quarks of Physics and Physicists, 1998, 4, 22, 22.
- Wall, Ed**
Device and Process Testing Update, 1998, 4, 22, 17.
See Rothwell, J., 1999, 4, 23, 23.
Device and Process Testing Update, 1999, 4, 24, 35.
Device and Process Testing Update, 1999, 5, 25, 27.
Device and Process Testing Update, 1999, 5, 26, 16.
See Kooistra, J., 1999, 5, 27, 40.
Device and Process Testing Update, 1999, 5, 28, 28.
Device and Process Testing Update, 2000, 5, 29, 52.
Device and Process Testing Updates, 2000, 6, 31, 29.
Device and Process Testing Update, 2000, 6, 32, 38.
Device and Process Testing Update, 2000, 6, 33, 52.
- Wallace, Kip**
See Stringham, R., 2005, 11, 62, 15.
- Wang, Ruyong**
Conducting a Crucial Experiment of the Constancy of the Speed of Light Using GPS: Comments on Ashby's "Relativity and the GPS," 2005, 11, 64, 11.
- Warfield, John R.**
Electric Currents, Magnetic Fields, Magnetic Pulses and Electromagnetic Propulsion, 2009, 14, 84, 49.
The Earth-Centered Non-Rotating Inertial Frame and the Michelson-Morley Experiment, 2010, 15, 90, 44.
- Weber, Michael**
See Harney, M., 2008, 14, 82, 31.
- Wernsdorfer, Ferenc**
Long Time Weather Forecasting: Ladybirds, Magnetic Fields, and Electromagnetic Radiation, 2003, 9, 51, 68.
- Westergard, Billie**
Structure Formation in the Early Big Bang Universe? The Hubble Deep Fields and Ultra Deep Fields Say No, 2006, 12, 68, 38.
- Whitney, Cynthia Kolb**
Is Optical Detection of Linear Velocity Possible?, 2006, 12, 69, 24.
- Willett, J.**
Energetics of Multi-Pendula Mass System in Elastic Collisions, 2009, 15, 85, 36.
- Wolff, Milo**
See Harney, M., 2008, 14, 82, 31.
- Woodard, Kimberlyn**
In Memory of My Father, 2004, 10, 56, 6.
The Longest Year, 2005, 11, 61, 9.
- Wootan, Norman**
How We Discovered the Magnetic Resonance Amplifier, 1995, 1, 2, 40.
- Wright, Wilbur**
What Mouillard Did, 2004, 9, 54, 55.
- Yamada, Hiroshi**
See Mizuno, T., 2001, 7, 40, 69.
- Yelin, Xu**
A Trial and Study on Obtaining Energy from a Single Heat Reservoir at Ambient Temperature, 2001, 7, 37, 31.
- Yemma, John**
Seeing Einstein in a New Light (Reprinted from the *Boston Globe Magazine*), 2001, 7, 38, 92.
- Ying, Nelson**
Cold Fusion in a "Ying Cell" and Probability Enhancement by Boson Stimulation, 1995, 1, 1, 46.
- Yukes, Robert**
Water and Health, 2000, 6, 33, 26.
- Zebuhr, Bill - Breaking Through Editorials**
The Energies of Consciousness, 2004, 10, 58, 6.
Oil: How Much is Left?, 2005, 10, 60, 7.
Charge Clusters: The Work of Ken Shoulders, 2005, 11, 61, 7.
Young People in New Energy, 2006, 12, 67, 6.
New Science and Conservation, 2006, 12, 69, 6.
Pyramids, Power, Principles and Perception, 2007, 13, 73, 7.
Rational Disagreement, 2007, 13, 76, 8.
The Seventh Wave and Beyond: A World Revolution Driven by Knowledge, 2008, 13, 78, 9.
A Celebration of Effort, 2008, 14, 81, 7.
New Energy and the World Economy, 2009, 14, 83, 9.
Small Business, Big Ideas, 2009, 15, 86, 8.
Genius, Grit and Sanity, 2009, 15, 87, 8.
The Potential Power of Design, 2010, 16, 91, 8.
- Zebuhr, Bill**
Defiance Rising—Super-Tall and Ultra-Secure Buildings: Energy Efficient, Life Enhancing Real Estate in the Sky, 2003, 9, 49, 10.
Memorializing Gene, 2004, 10, 56, 4.
Book Review: *The Bottomless Well* (Huber & Mills), 2005, 11, 61, 35.
Book Review: *The New Paradigm* (Bockris), 2005, 11, 63, 58.
Book Review: *Some Science Adventures with Real Magic* (Tiller), 2005, 11, 64, 50.
Climate Change and the Fifth Force, 2006, 11, 65, 23.
The True "State" of the Union's Energy Dilemma, 2006, 11, 66, 10.
Rewriting Geology? Challenging Existing Models of Science, 2007, 13, 74, 11.
Commentary on the Work of Don Hotson, 2009, 15, 86, 17.
Book Review: *Nuclear Alternative* (Stubbs), 2009, 15, 86, 40.
- Zebuhr, David**
Origins of Oil and the Abiotic Theory, 2005, 10, 60, 11.
- Zhang, Wu-Shou**
Paradigm of Cold Fusion: A Perspective on Scientific Philosophy, 2009, 14, 84, 39.
- Zhang, Yue-Chang**
See Arata, M.J.A., 1997, 2, 12, 53.
See Arata, M.J.A., 1997, 2, 12, 54.
See Arata, M.J.A., 1997, 2, 12, 54.
- Znidarsic, Frank**
The Genesis of the Universe and Zero Point Energy, 1996, 1, 5/6, 71.
Force and Gravity, 1998, 4, 22, 60.
The Control of the Natural Forces, 2009, 15, 87, 30.
The Duality of Matter and Waves, 2010, 16, 92, 30.
- Zujic, Hrvoje**
Tesla's Atmospheric Research as Related to Pyramids, 2010, 15, 89, 41.
- Zykov, G.A.**
See Vysotskii, V.I., 2001, 6, 36, 64.