

Curriculum Vitae

Thomas Francis Valone

Office: 1220 L Street NW, Suite 100-232
Washington DC 20005
202-452-7674 iri@erols.com
Home: 9625 51st Place College Park MD 20740
301-513-5242

EDUCATION:

Ph.D. in General Engineering, Kennedy-Western University, California, 2003

Concentrations: Physics, Engineering R & D, Trend Forecasting

Dissertation: Feasibility Study of Zero-Point Energy from the Quantum Vacuum for the Performance of Useful Work

Thesis Advisor: Dr. Kimberly Farah, Associate Professor and Department Chair, Lasell College, Massachusetts

M.A. in Physics, State University of New York at Buffalo (SUNY), 1999

B.S. in Physics, State University of New York at Buffalo, (SUNY), 1974

B.S. in Electrical Engineering, State University of New York at Buffalo, (SUNY), 1974

LICENSURE AND CERTIFICATIONS:

1986 **Professional Engineer License, State of New York**

RESEARCH SKILLS:

-Design of Instrumentation, specialized in Bioelectromagnetics
-Laboratory testing and measurements

LANGUAGES:

-Fluent in English, FORTRAN, BASIC, 6800 & 6502 Assembly languages
-Can read some German and Spanish

PROFESSIONAL EXPERIENCE:

1991-Present **INTEGRITY RESEARCH INSTITUTE** **Washington, DC**
President

Editor, *Future Energy Annual*, scientific studies, report generation, editing services, patent application drafting. Technical consultation for physicists, inventors, entrepreneurs, law firms, authors, video producers. Clients include Global Atomics, Inc., Lightworks AV, Alternative Energy Institute,

Starburst Foundation, The Magnetizer Group, Saladoff and Associates, ELF International, Sachs-Freeman Associates, Newline Investments, NuCove Development Corp. Services provided: Electrical product design/development, engineering testing, expert testimony and declarations, environmental/electromagnetic field/energy consulting, proposal writing, technical writing.

1996-1999 **U. S. PATENT & TRADEMARK OFFICE** **Crystal City, VA**
Patent Examiner

Physics, Measuring, Testing, Instrumentation Class 324, Art Unit 2858, GS-12. Electric and nonelectric properties, testing in specific environments, calibrating electric meters, sensing electricity, internal combustion engine ignition system, electromechanical switching devices, thermoelectric properties, electrostatic field sensing, fault detection, impedance/admittance testing, power measurement, motors/generators. Elected as Board member of the PTO Society, 1999.

1987-1990 **INTEGRITY RESEARCH CORPORATION** **Buffalo, NY**
Engineering Manager

Responsible for Engineering Department projects, managed engineers and technicians, designed power line gaussmeters and fieldmeters, static gaussmeter, geomagnetometer, and ELF spectrum analyzer, trained industrial interns from SUNY at Buffalo, designed 2% accuracy calibration procedures, designed specification sheets and training manual, represented company at shows, conferences. Administered sale of instrument rights to Chief Engineer who formed www.IntegrityDesign.com upon departure.

1981-1986 **ERIE COMMUNITY COLLEGE (SUNY-ACCREDITED)** **Buffalo, NY**
Instructor

Physics, Robotics, & Electrical Tech Depts. - Courses taught included Engineering Physics, Technical Physics, Introductory Physics, AC Electricity, Electronics, Digital Logic, Microprocessors (6502), Environmental Science, as well as laboratory sessions for above courses. Designed Instrumentation & Process Control Curriculum at direction of College President. Participated in Project Outreach by teaching SUNY-contract microprocessor courses (6800) at General Motors Chevrolet Plant, Tonawanda, NY.

1976-1980 **SCOTT AVIATION, DIV. OF ATO, INC.** **Lancaster, NY**
Research Scientist

Research & Development Department - Developed gas detection linearization circuit for Series 9000 instruments, directed planning/installation of computerized test facility for catalytic sensors, performed feasibility study of non-pressurized zeolite oxygen tank for firemen, published design articles, managed acquisition and installation of computer network, numerous sensor circuit design and testing projects. Advanced to Director of Research & Development in fourth year.

PROFESSIONAL MEMBERSHIPS:

- Institute of Electrical and Electronic Engineers
- American Institute of Aeronautics and Astronautics
- Bioelectromagnetics Society
- Union of Concerned Scientists
- National Space Society

HONORS AND AWARDS:

- 2005. Consulting Fellow of the World Innovation Foundation, United Kingdom
- 2002. Marcel Vogel Service Award. Board of Directors of the United States Psychotronics Association
- 1996. Certificate of Accomplishment. US Department of Commerce, Patent & Trademark Office, APS Text Search and Retrieval
- 1989. Certificate of Appreciation. State University of New York at Buffalo, Faculty of Engineering and Applied Sciences, Industrial Internship Program, Program Coordinator, David Benenson, PhD
- 1988. Who's Who of Writers and Poets. Publications Board of the December Press, Inc.
- 1988. Certificate of Appreciation. State University of New York at Buffalo, Faculty of Engineering and Applied Sciences, Industrial Internship Program, Program Coordinator, David Benenson, PhD
- 1987. Certificate of Accomplishment. MC 68020 Microprocessor Course, Motorola Inc.
- 1986. Certificate of Participation. National Science Foundation Chautauqua-Type Short Courses for College Teachers, The Personalities of 20th Century Physics: Their Interactions and Struggles, University of Dayton, Course Director: Max Dresden, PhD
- 1982. Certificate of Participation. National Science Foundation Chautauqua-Type Short Courses for College Teachers, E-3 Qualitative Physics, Hampshire College, Course Director: Victor Weisskopf, PhD

PUBLICATIONS:

ARTICLES

1. Valone, Thomas. "Progress in Electrogravitics and Electrokinetics for Aviation and Space Travel" *Proceedings of the Space Technology and Applications International Forum*, Albuquerque, New Mexico, February, 2006 <http://www.unm.edu/~isnps>
2. Valone, Thomas. "Researching the Energy Technology of UFOs" *Proceedings of the Third Annual UFO Crash Retrieval Conference*, Las Vegas, Nevada, November, 2005 www.ufoconference.com
3. Valone, Thomas. "Possible Declassification of Propulsion Technology" *Future Energy*, Fall 2005, p. 8-9
4. Valone, Thomas. "Freie Energie, Teslas Drahtlose Elektrizitat" *Nexus Magazin* (Germany), November-December, 2005, p. 42-47 www.nexus-magazin.de
5. Valone, Thomas. "Nonlocal Biocommunication for Remote Monitoring: The Backster Effect" *Energetic Processes, Volume II*, Xlibris Publishers, 2005, p. 336-344
6. Valone, Thomas. "Free Energy from Tesla's Wireless Electricity" *Nexus New Times* (Australia), Vol. 12, No. 3, 2005, p. 53-56 www.nexusmagazine.com
7. Valone, Thomas. "Tesla's Legacy: Electromagnetic Healing Devices" *Future Energy*, Spring 2005

8. Valone, Thomas. "Emerging Energy & Propulsion Technology for Space." *Proceeding of the NSS/International Space Development Conference*, March 2005; <http://isdcs.nss.org/2005/proceedings>.
9. Asija, Pal and Thomas Valone. "Dr. Thomas Valone's Presentation on the Future of Energy to Shelton, CT Chapter of the World Future Society." *Infinite Energy*, 2005; 61,1-2
10. Valone, Thomas. "Electromagnetic Healing Devices, Tesla' Legacy." *Proceedings of the Second International Conference on the Science of Whole Person Healing*, 2005; 2: 40-45 www.wholepersonhealing.com
11. Valone, Thomas. "Using Electrotherapy Devices for Healing." *Proceedings of the United States Psychotronics Association*, 2005; 30: 81-87 www.psychotronics.org
12. Valone, Thomas and Scott Chubb. "Promethean Quest, Remembering Gene Mallove." *Infinite Energy*, 2005 www.infinite-energy.com
13. Valone, Thomas and Jacqueline Panting. "Chronic Fatigue Syndrome and Electromedicine" *Future Energy Annual*, 2004, p. 42-43 http://www.rejuvenetics.us/uploads/Chronic_Fatigue_Syndrome_and_Electromedicine_Final.doc
14. Valone, Thomas. "Tesla's Legacy: Electrotherapeutic Devices." *Proceedings of the Materials Research/Living Systems*, Pennsylvania State University, 2004; 101: 12-14
15. Valone, Thomas. "Free Energy from Tesla's Wireless Ionospheric Electricity," *Journal New Energy Technologies*, 2003; 4: 46-49
16. Valone, Thomas. "Developments in Bioelectromagnetic Healing and a Rationale for its Use", *Proc. of the First International Conference on the Science of Whole Person Healing*, 2003; 1:40-45
17. Valone, Thomas. "Tesla's Wireless Energy: Was the Great Blackout of 2003 Due to a Missed Opportunity in 1903?" *Atlantis Rising*, 2003; 42:32-33,66-67
18. Valone, Thomas. "Bio-Electromagnetic Healing and a Rationale for Its Use" *Proceedings of the U.S. Psychotronics Association Conference*, 2003
19. Valone, Thomas. "Introduction to Modern Meditation Part II." *Explore* 2003; 12:21-28. http://www.explorepub.com/articles/summaries/12_1_valone.html
20. Valone, Thomas. "Reconsidering Tesla' Wireless Energy: Ionospheric Energy Utilization May Relieve Electricity Transmission Gridlock." *Infinite Energy*, 2003; 52: 59
21. Valone, Thomas. "History and Physics of High-Voltage Electromagnetic Medicine." *Explore! For the Professional*, 2003; 12:5 p. 4-37 http://www.explorepub.com/articles/summaries/12_4_valone.html
22. Valone, Thomas. "Direct Wireless Energy: Tesla Thought of It First." *Nexus*, 2003; 28: p. 15-19

23. Valone, Thomas. "Air Purification Using Tesla's Ionizer and Ozonator" *ExtraOrdinary Technology*, 2002, Vol. 1, No. 2, p. 47-51
24. Valone, Thomas. "The Quantum Vacuum: Source of Energy and Matter" *Journal of New Energy*, Vol. 7, No. 1, 2002, p. 168-177
25. Valone, Thomas. "Introduction to Modern Meditation Part I." *Explore*, 2002; 11: p.6
26. Valone, Thomas. "Future Energy Technologies," *New Energy Technologies*, 2002; 1:4, 22-26.
27. Valone, Thomas. "Unusual Permanent Magnet Motors," *Journal of New Energy*, 2001; 6:2 p.219-225.
28. Valone, Thomas. "The Right Time to Develop Future Energy Technologies" *Proceedings of the United States Psychotronics Association Conference*, 2001
29. Valone, Thomas. "One Cold Fusion Speaker is One Too Many for a Future Energy Conference" *Bulletin of the American Physical Society*, Vol. 46, No. 2, April, 2001
30. Valone, Thomas. "A New Future with Non-Conventional Energy Technologies" *Proceedings of New Hydrogen Technologies and Space Drives Congress*, Weinfelden, Switzerland, June 24, 2001
31. Valone, Thomas. "Physics and Consciousness: A Study of Opposites" *Energetic Processes, Volume I*, Xlibris Publishers, 2005, p. 350-373
32. Valone, Thomas. "Future Energy Technologies," *Proceedings of the World Future Society Annual Conference*, Houston, Texas, 2000
33. Valone, Thomas. "Inside Zero Point Energy" *Journal of New Energy*, 2000, 5:4, p. 135-143.
34. Valone, Thomas. "Future Energy Technologies" *Proceedings of International New Energy Symposium*, September 8, 2000
35. Valone, Thomas. "Future Energy Technologies" *Proceedings of the United States Psychotronics Association Conference*, Columbus, Ohio, 2000
36. Valone, Thomas. "Future Energy Technologies," *Proceedings of International Energy Foundation-Energex 2000*, Dallas, Texas, 2000
<http://users.erols.com/iri/FutureEnergy.html>
37. Valone, Thomas. "Raising Questions: Reopening the File on Electrogravitics," *Atlantis Rising*, 2000; 24:39
<http://users.erols.com/iri/TTBROWN2.htm>
38. Valone, Thomas. "Future Energy." *Frontier Perspectives*, (Temple University) Vol. 9, No. 1, Spring, 2000, p. 5

- 39.Valone, Thomas. "Secrets of Zero Point Energy" *Proceedings of the United States Psychotronics Association Conference*, 1999
- 40.Valone, Thomas. "New Physics Patents." *Science*, 1999; 284: 1929-1930
- 41.Valone, Thomas. "Understanding Zero Point Energy" *Proceedings of the First International Conference on Future Energy*, Bethesda, Maryland, 1999 <http://users.erols.com/iri/ZPENERGY.html>
- 42.Valone, Thomas. "Breakthroughs in ZPE and Remaining New Energy Problems" *Proceedings of New Energy Symposium*, Salt Lake City, Utah, 1999
- 43.Valone, Tom. "An Exchange of Ideas: Report on the EPO and JPO Presentations" *Unofficial Gazette*, Vol. 29, No. 3, June/July, 1999, p. 1
- 44.Valone, Thomas. "Inside Zero Point Energy," *Infinite Energy*, 1999; No. 5: p. 25-53
- 45.Valone, Thomas. "Meditation Today: Science and Shortcuts" *Proceedings of the United States Psychotronics Association Conference*, Columbus, Ohio, 1998
46. Valone, Thomas. "Electrogravitics Research in the 1950's" *Exotic Research Report*, Vol. 2, No. 4, 1998, p. 7-15
- 47.Valone, Thomas. "Health Effects of Ions and Ozone" *Proceedings of the United States Psychotronics Association Conference*, 1997
48. Valone, Thomas. "Air Purification Using Tesla's Ionizer and Ozonator." *TESLA: Journal of Modern Science*, 1997; 31: p. 33-36
49. Valone, Thomas. "Fresh Air Curative Effect Related to Ions and Traces of Ozone." *Explore More!* 1996; 16: 21-22 <http://www.explorepub.com/articles/env-pollution.html>
50. Valone, Thomas. "Free Energy and Propulsion" *Proceedings of the International Symposium on New Energy*, Denver, Colorado, 1996
- 51.Long, Carol and Thomas Valone. "Natural Solutions for Sick Office Buildings." *Columbia Business Monthly*, 1996; 4:4
- 52.Valone, Thomas. "Free Energy and Propulsion" *Proceedings of the United States Psychotronics Association Conference*, 1996
53. Valone, Thomas. "Scalar Potentials, Fields and Waves: Their Scientific Basis," *Extraordinary Science*, January-March, 1995, p.10
54. Valone, Thomas. "Non-Conventional Energy and Propulsion Methods" in *The Free-Energy Device Handbook, A Compilation of Patents & Reports*, Adventures Unlimited, 1995
55. Valone, Thomas. "The One-Piece Faraday Generator: Research Results" in *The Free-Energy Device Handbook, A Compilation of Patents & Reports*, Adventures Unlimited, 1995

56. Valone, Thomas. "The Origin of Life Experiments of Andrija Puharich MD" *Proceedings of the United States Psychotronics Association Conference*, 1995
57. Valone, Thomas. "T.T. Brown's Electrogravitics." *Electric Spacecraft Journal*, 1995; Issue 14, p.24-29
58. Valone, Thomas. "Health Benefits of Ions and Ozone." *Health Freedom News* 1995; 12:42-43
59. Valone, Thomas. "The Implications of the Backster Effect: An Appeal to the Scientific Community" *Proceedings of the International Forum on New Science*, Denver, Colorado, 1994
60. Valone, Thomas. "The Real Story of the N-Machine" *Extraordinary Science*, Vol. VI, Issue 2, 1994; p. 5-13
61. Valone, Thomas. "Inertial Propulsion: Concept and Experiment (Part II)." *Proceedings of the IECEC*, 1994
62. Valone, Thomas. "Armature Reaction in the Homopolar Generator" *Proceedings of the International Symposium on New Energy*, Denver, Colorado, 1993
63. Valone, Thomas. "Inertial Propulsion: Concept and Experiment (Part I)." *Proc. of the Intersociety Energy Conversion Engineering Confer.* 1993
64. Valone, Thomas. "An Introduction to Analytical Psychology" *The World of Carl Gustav Jung*" *Proceedings of the United States Psychotronics Association Conference*, 1993
65. Valone, Thomas. "Tesla Technology Research Results," *Proc. of the International Tesla Symposium*, Colorado Springs, Colorado, 1992
66. Valone, Thomas. "The History of Non-Conventional Energy" *Proceedings of the United States Psychotronics Conference*, Milwaukee, Wisconsin, 1992
67. Valone, Thomas. "Non-Conventional Energy and Propulsion Methods" *Proceedings of the 26th Intersociety Energy Conversion Engineering Conference*, 1991
68. Valone, Thomas. "The One-Piece Faraday Generator: Research Results" *Proceedings of the 26th Intersociety Energy Conversion Engineering Conference*, 1991
69. Valone, Thomas. "Power Frequency Magnetic Field Effects" *Proceedings of the International Symposium on Charge and Field Effects in Biosystems*, Virginia Commonwealth University, Richmond, Virginia, July, 1991
70. Valone, Thomas. "Nonconventional Energy and Propulsion Methods" *Proceedings of the International Tesla Symposium*, Colorado Springs, Colorado, 1990
71. Valone, Thomas. "Power Line Magnetic Fields." *Network of Light*, June/July 1989, p. 35

72. Valone, Thomas. "Non-Conventional Energy and Propulsion" *Proceedings of the Kongress for Freie Energie, Einsiedeln, Switzerland, 1989*
73. Valone, Thomas. "Electromagnetic Fields and Life Processes," *Magnets in Your Future, Vol. 3, No. 7, 1988, p. 23*
74. Valone, Thomas. "60 Hertz Magnetic Dosimeter." *Proceedings of the Bioelectromagnetics Conference, Stamford, Connecticut, June 19-23, 1988*
75. Valone, Thomas. "Meat Consumption and World Hunger, Disease" *Vegetarian Voice, Vol. 14, No. 1, June, 1988, p. 1*
76. Valone, Thomas. "60 Hz Magnetic Dosimeter" *Journal of Power & Resonance, Vol. 4, No. 5, 1988*
77. Valone, Thomas. "Novel Forms of Energy Generation and Propulsion Methods," *Magnets in Your Future, 1987; 10-13*
78. Valone, Thomas. "The Development of an Extremely Low Frequency Spectrum Analyzer" *Proceedings of the Mechanical Failures Prevention Group Meeting, National Bureau of Standards, Gaithersburg, Maryland, September 15, 1987, McGraw-Hill Publishers*
79. Valone, Thomas. "Tesla's History in Western New York," *Proc. of International Tesla Symposium, 1986 p.1-7*
80. Valone, Thomas. "The Homopolar Generator, Tesla's Contribution," *Proc. of International Tesla Symposium, 1986, p. 6-29*
81. Valone, T. and Lynn Surgalla. "Progress of US Psychotronic Research." *Pursuit, 1986; 128-129*
82. Valone, Thomas. "New Technology for the New Age: ELF Measurement and Demo," *Proc. of the USPA Conference, 1985, p. 191*
83. Valone, Thomas. "Meat - to Eat or Not to Eat." *Real World, Vol. II, No. 1, February, 1985, p. 18-19*
84. Valone, Thomas. "Reply to Quarter-Pounders." *Real World, Vol. II, No. 2, April, 1985, p. 6-8*
85. Valone, Thomas. "Vegetarian Update." *Real World, (Regular Column) June, 1985 - June, 1986 (total of 13 installments published)*
86. Valone, Thomas. "New Technology for the New Age" *USPA Annual Conference Proceedings, 1985*
87. Valone, Thomas. "Faraday Homopolar Generator" *Proceedings of the Second International Symposium on Nonconventional Energy Technology, Atlanta, Georgia, 1983*
88. Valone, Thomas. "Vibrations that Split Molecules Produce Energy," *Science Digest, March 1982, p. 73*

89. Valone, Thomas. "Exploitation of Gravity Field Energy," *Energy Unlimited*, Issue #9, 1981
90. Valone, Thomas. "The One-Piece Homopolar Generator" Proceedings of the First International Symposium on Non-Conventional Energy Technology, Toronto, Ontario, 1981
91. Valone, Thomas. "The Homopolar Generator" *Proceedings of the Symposium on Energy Technology*, Hannover, Germany, 1981 (retitled as *Dr. Nieper's Revolution in Technology, Medicine and Society*, MIT Verlag, Oldenburg, 1984)
92. Tetewsky, Paul and Thomas Valone. "Amherst Windmill Idea Blown Around" *The Spectrum*, February, 1981, p. 4
93. Valone, Thomas and Kevin Shih. "Protected Regulator Has Lowest Dropout Voltage" *Electronics*, April 24, 1980, p. 130
94. Brink, Gilbert O. and Thomas Valone. "Nonresonant Ion Trap." *Review of Scientific Instruments*, June, 1975, 46:6 p. 729-742

BOOKS AS AUTHOR

1. *Zero-Point Energy: The Fuel of the Future!* Adventures Unlimited Press, Release date March, 2006. ISBN 1-931882-56-8
2. *Practical Conversion of Zero Point Energy*, IRI Publications Press, 2005. ISBN 0-96741070-8-2.
3. *Electrogravitics II. Validating Reports On A New Propulsion Methodology*, IRI Publications Press, 2005, ISBN 0-9641070-9-0
4. *The Zinsser Effect: Cumulative Electrogravity Invention of Rudolf G. Zinsser*, IRI Publications Press, 2005, ISBN 0-9641979-2-3
5. *Bioelectromagnetic Healing: A Rationale for Its Use*, IRI Publications Press, 2003, ISBN 0-9641070-5-8.
6. *Patents and the Patent Process: An Introduction for Inventors*, IRI Publications Press, 2003, ISBN 0-9641070-7-4
7. *Harnessing the Wheelwork of Nature: Tesla's Science of Energy*, 2002, 288 pages, Adventures Unlimited Press, ISBN 0-931882-04-5
8. *Bush-Cheney Energy Plan: Analysis of the National Energy Policy*, Joint publication by IRI and Alternative Energy Institute, 2002.
9. *Clinton Administration's DOE: Independent Evaluation of the USDOE Comprehensive National Energy Strategy*, supported by a grant from the Alternative Energy Institute, 2002.
10. *Das Unipolarhandbuch, Ein Grundlagenwerk der Freien Energie: Faraday-Scheibe und N-Technologien*, Michaels Verlag, Peiting, Germany, 2001, ISBN 3-89539-295-2

11. *Homopolar Handbook: A Definitive Guide to Faraday Disk and N-Machine Technologies*, IRI Publications Press, 1995, ISBN 0-9641070-1-5.

BOOKS AS EDITOR

1. *Energetic Processes: The Interconnection of Matter, Energy & Consciousness*, Peter Moscow et al., V.II, Xlibris Publishers, 2005, ISBN 1-4134-6236-7
2. *Earthquake Prediction with an ELF Magnetometer: Report on Dr. Elizabeth Rauscher's Patented Invention*, IRI Publications Press, 2004
3. *Future Energy Annual*, IRI Publications Press, 2004
4. *Proceedings of the First International Tesla Energy Science and Exposition Conference, 2003.*
5. *Energetic Processes: The Interconnection of Matter, Energy & Consciousness*, Peter Moscow et al., V.1, Xlibris Publishers, 2002, ISBN 1-4010-4113-2
6. *Eric Laithwaite Report: Gyromagnetic Engineering Genius*, IRI Publications Press, December, 2002 (made possible by a grant from Bell Curve Research Foundation, Inc.)
7. *Turning the Corner: Energy Solutions for the 21st Century*, Alternative Energy Institute, 2001
8. *The Search for Free Energy, a Scientific Tale of Jealousy, Genius and Electricity*, Keith Tutt, Simon & Schuster, 2001
9. *Future Energy: Proceedings of the Conference on Future Energy*, IRI Publications Press, 1999, ISBN 0-9641070-3-1
10. *Electrogravitics Systems: A New Propulsion Methodology*, Integrity Research Institute, 1994, ISBN 0-9641070-0-7
11. *Proceedings of the U.S. Psychotronics Association Conference*, USPA, 1985

PRESENTATIONS AND MEDIA:

1. Valone, Thomas. "AntiGravity and Advanced Energy Concepts" presented to the ExtraOrdinary Technology Conference, Salt Lake City, Utah, July 29, 2005 www.teslatech.info
2. Valone, Thomas. "Extraction of Zero Point Energy from the Quantum Vacuum for Useful Work" and "Tesla's Electrotherapy Discoveries" Two-DVD set of conference lectures, Knowledge 2020 Media, 2005, www.newscienceideas.com
3. Valone, Thomas. "A Guide to the Presently Available E-M Therapy Devices" Bios (=Living Systems) Materials Research (BMR) Inaugural

Conference, Pennsylvania State University, Material Research Lab, August 19, 2004

4. Valone, Thomas. "Zero Point Energy Extraction from the Quantum Vacuum" presented to the ExtraOrdinary Technology Conference, Salt Lake City, Utah, July 28, 2004 www.teslatech.info
5. Valone, Thomas. "Emerging Energy Technologies and the Possibilities of Zero Point Energy" New Energy Movement Conference, Portland, Oregon, September 25, 2004 www.newenergymovement.org
6. Valone, Thomas. "Future Energy and Propulsion Developments" presented to Defense Threat Reduction Agency/Simulator Technology & Assessment (DTRA/TDNS), Washington, DC, June 26, 2004
7. Valone, Thomas. "Alternative Energy - the Impending Oil Crisis." *CNN Moneyline with Lou Dobbs*, CNN, June 25, 2002, Transcript posted online at www.cnn.com/transcripts/0206/25/mlld.00.html
8. Valone, Thomas. "UFO Energy Technologies" International UFO Congress, Laughlin, September, 2001
9. Valone, Thomas. "Future Energy for Heat, Electricity and Transportation" Jefferson-Madison Regional Library, Charlottesville, Virginia, sponsored by the Science Committee of One Heart, April 7, 2001 (also interviewed for local Channel 4 television News)
10. Valone, Thomas. "A Scientific Theory of Prayer, Achievement, Healing and Meditation" United States Psychotronics Association Conference, 2001
11. Valone, Thomas. "Present Energy Issues, Energy Devices, and the Patent Office" presented to a Senate Briefing on "'Outside the Box' Technologies, their Critical Role Concerning Environmental Trends and the Unnecessary Energy Crisis" for Senator Bob Smith and David Conover, Chief of Staff, Senate Committee on the Environment and Public Works, *Senate Briefing*, Dirksen Senate Office Building, October 18, 2000
12. Valone, Thomas. "Overunity Future Energy Technologies" Exotic Research Conference, Colorado Springs, Colorado, 2000
13. Valone, Thomas. "Antigravity Fueless Propulsion" 29th Annual Conference on Anomalous Phenomena, College Park, Maryland, November, 1999
14. Valone, Thomas. "Breakthroughs in ZPE and Remaining New Energy Technologies" Institute of New Energy Symposium, Salt Lake City, Utah, August 27, 1999
15. Valone, Thomas. "Free Energy and Anitgravity Propulsion" VHS video and DVD, Knowledge 2020 Media, Venice Beach, California, 1998
16. Valone, Thomas. "Modern Meditation: Science and Shortcuts" U.S. Patent Office, Patent Theater, March 17, 1998
17. Valone, Thomas. "Conspiracies" two-hour television show, appearance and interview, first aired June 29, 1997, Arts and

Entertainment Channel (A&E), Actuality Productions, Inc., Sherman Oaks, California

18. Valone, Thomas. Technical consultant for "Free Energy: Race to Zero Point" VHS video, Lightworks AV, 1995 www.lightworksav.com
19. Valone, Thomas. "Overview of Zero Point Energy Including T.T. Brown's Electrogravitic Research of the 1950's" International UFO Congress, Mesquite, Nevada, 1994
20. Valone, Thomas. "Free Energy and Antigravity" Homecoming Conference, Mount Shasta, California, September, 1994
21. Valone, Thomas. "T.T. Brown's Electrogravitics Research in the 1950's" presented to the Electro-Gravity Symposium, Philadelphia, Pennsylvania, 1994
22. Valone, Thomas. "Health Effects of Ions and Ozone" Interview on Neville Johnston's television show, Channel 10 TV, October 1, 1993
23. Valone, Thomas and Lynn Surgalla. "Tantra Yoga for Americans: Sexual Fulfillment and Rejuvenation" Global Sciences Conference, Denver, Colorado, 1990
24. Valone, Thomas. "A Psychological Interpretation of (Carl Jung's) 'Answer to Job'" presented to the Conference on Jungian Psychotherapy and Christian Spirituality, Canisius College, May 31, 1985
25. Valone, Thomas. "The One-Piece Faraday Generator: Theory and Experiment" presented to the U. S. Psychotronics Conference, June 30, 1984
26. Valone, Thomas. "Holistic Physics and Consciousness" presented to the Pyramid Meditation Center, Orchard Park, New York, June 1, 1982
27. Valone, Thomas. "Holistic Physics and Consciousness" presented to the Analytical Psychology Society of Western New York, Buffalo, New York, 1982
28. Various other television and radio interviews during 1998-2005

REFERENCES:

- David Hamilton, Dir. Advanced Automotive Dept., US Department of Energy, Washington DC, 202-586-2314
- James Dunn, CEO, NASA Center for Tech Development, Westborough MA, 508-870-0042
- Paul Werbos, PhD, Space Solar, National Science Foundation, Arlington VA, 703-292-8339
- Scott Chubb, PhD, Naval Research Laboratory, Washington DC, 202-767-5270