

1. *Inertial Electrostatic Confinement Fusion*, Dr. George Miley, Univ. Of Illinois
2. *Advanced Nuclear Propulsion for Manned Deep Space Missions*, Dr. F. Winterberg, Univ. of Nevada-Reno
3. *Pulsed High-Power Microwave Technology*, Dr. James Wells, Northrop Grumman
4. *Space Access*, Dr. P. Czysz, HyperTech
5. *Advanced Space Propulsion Based on Vacuum (Spacetime Metric) Engineering*, Dr. Hal Puthoff, EarthTech International
6. *BioSensors and BioMEMS*, Dr. Bruce Towe, Univ. of Arizona
7. *Invisibility Cloaking*, Dr. Ulf Leonhardt, Univ. of St. Andrews
8. *Wormholes in SpaceTime*, Dr. Eric Davis, EarthTech International
9. *Gravity Wave Communication*, Dr. Robert Baker, GravWave
10. *Superconductors in Gravity Research*, Dr. George Hathaway, Hathaway Consulting
11. *Antigravity Studies*, Dr. Eric Davis, EarthTech International
12. *Field Effects on Biological Tissues*, Dr. Kit Green, Wayne State Univ.
13. *Positron Aerospace Propulsion*, Dr. Gerald Smith, Positronics Research
14. *Vacuum Energy Applications*, Dr. Eric Davis, EarthTech International
15. *Improved Statistical Approach to Drake Equation*, Dr. Claudio Maccone, International Academy of Astronautics
16. *Maverick vs. Corporate Research Cultures*, Dr. George Hathaway, Hathaway Consulting
17. *Biomaterials*, Dr. Bruce Towe, Univ. of Arizona
18. *Metamaterials*, Dr. G. Shvets, Univ. of Texas - Austin
19. *Warp Drives, Dark Energy, and Dimensions*, Dr. R. Obousy, Obousy Consultants
20. *Brain-Machine Interfaces*, Dr. R. Genik, Wayne State Univ.
21. *Materials for Advanced Aerospace Platforms*, Dr. J. Williams, Ohio State Univ.
22. *Metallic Glasses*, Dr. T. Hufnagel, John Hopkins Univ.
23. *Programmable Matter*, Dr. W. McCarthy, Programmable Matter Corporation
24. *Metallic Spintronics*, Dr. M. Tsoi, Univ. of Texas - Austin

25. *Laser Weapons*, J. Albertine, M.S., Directed Technologies
26. *Quantum Entanglement Communication*, Dr. J. Cramer, Univ. of Washington
27. *Aneutronic Fusion Propulsion*, Dr. V. Teofilo, Lockheed Martin
28. *Cockpits in the Era of Breakthrough Flight*, Dr. G. Millis, Tau Zero
29. *Cognitive Limits on Simultaneous Control of Multiple Unmanned Spacecraft*, Dr. R. Genik, Wayne State Univ.
30. *Detection and High Resolution Tracking of Vehicles at Hypersonic Velocities*, Dr. W. Culbreth, Univ. of Nevada - Las Vegas
31. *Aneutronic Fusion*, Dr. W. Culbreth, Univ. of Nevada- Las Vegas
32. *Laser Lightcraft Nanosatellites*, Dr. E. Davis, EarthTech
33. *MHD Air Breathing Propulsion and Power for Aerospace Applications*, Dr. S. Machere, Lockheed Martin
34. *Quantum Computing and Utilizing Organic Molecules in Automation Technology*, Dr. R. Genik, Wayne State Univ.
35. *Quantum Tomography of Negative Energy States in the Vacuum*, Dr. Eric Davis, EarthTech
36. *Ultracapacitors as Energy and Power Storage Devices*, Dr. J. Golightly, Lockheed Martin
37. *Negative Mass Propulsion*, Dr. F. Winterberg, Univ. of Nevada-Reno
38. [REDACTED]