

## **Space Technology And Applications International Forum - STAIF 2005: Albuquerque, New Mexico, 13-17 February 2005 (AIP Conference Proceedings)**

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The mission of STAIF II is to continue the traditions of the Space Technology and Applications International Forum. The original STAIF was a major international

<http://staif2.org/>

### **Thank you - American Institute of Physics -**

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<http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.1867224>

### **Faculty Profile - Publication -**

Research Symposium, Albuquerque, New Mexico, 14-18 March, 2005. Space Technology & Applications International Forum (STAIF-2004), Albuquerque, NM, February 8

[http://facultyprofile.csuohio.edu/csufacultyprofile/publications.cfm?FacultyID=J\\_SAWICKI](http://facultyprofile.csuohio.edu/csufacultyprofile/publications.cfm?FacultyID=J_SAWICKI)

**Examining the Definition of Astrosociology - -**

Applications International Forum (STAIF), Albuquerque, New Mexico AIP Conference Proceedings of the Space Technology and Applications

<http://www.tandfonline.com/doi/full/10.1080/14777622.2011.557854>

**MASAMI NAKAGAWA - Colorado School of Mines -**

Space Technology & Applications International Forum February 12-16, 2006, Albuquerque, New Mexico. February 2-3, 2005, the John F. Kennedy Space Center,

[http://inside.mines.edu/~mnakagaw/Laboratories/Who\\_files/June%2024%202007.doc](http://inside.mines.edu/~mnakagaw/Laboratories/Who_files/June%2024%202007.doc)

**Woodward effect - Wikipedia, the free encyclopedia -**

at the Space Technology and Applications International Forum (STAIF) "Spacecraft Applications". AIP Conference Proceedings Woodward, James F. (February 2005).

[http://en.wikipedia.org/wiki/Woodward\\_effect](http://en.wikipedia.org/wiki/Woodward_effect)

**Research Leadership | SuperCritical Technologies, -**

and Applications International Forum (STAIF-2005), pg 699 Albuquerque, New Mexico February, 2005, Simulink in Proceedings of Space Technology and

<http://supercriticaltech.com/resource-center/>

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<http://www.worldcat.org/title/space-technology-and-applications-international-forum/oclc/59564771>

**Publications | Badrul Chowdhury -**

February 2005. F. Dong, B.H Habitat on Lunar and Mars Bases, Proc. International Forum on Space Technology and February 12-16, 2006, Albuquerque, New

<http://coefs.uncc.edu/bchowdhury/publications/>

**College of Engineering Faculty Profile - Colorado -**

High Specific Impulse Ion Thrusters," Space Technology and Applications International Forum Proceedings, STAIF 2003, (STAIF-2001), Albuquerque, New Mexico,

<http://www.engr.colostate.edu/faculty-staff/far-publications.cfm?id=111>

**urn:nbn:se:hh:diva-20788 : A concept mission : -**

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<http://www.diva-portal.org/smash/record.jsf?pid=diva2:586717>

**STAIF (Apr 2015), Space Technology And -**

Space Technology And Applications International Forum will be held in Albuquerque, USA starting on 16th Apr, 2015. This Conference is a 3 day event and will end on

<http://10times.com/staif>

**Analysis of the Demonstration of the Gertsenshtein -**

Space Technology and Applications International Forum - STAIF 2005: Conference 13-17 February, 2005 in Albuquerque, New American Institute of Physics, 2005

<http://adsabs.harvard.edu/abs/2005AIPC..746.1264S>

**Publications | Eagle Harbor Technologies, Inc -**

Experiments , Space Technology and Applications International Forum STAIF 2005, Conference Proceedings, AIP Conference Proceedings, Albuquerque, New

<http://www.eagleharbortech.com/publications/>

**Concept for Space Technology Advancement -**

Space Technology and Applications International Forum - STAIF 2005: Conference 13-17 February, 2005 in Albuquerque, New American Institute of Physics, 2005

<http://adsabs.harvard.edu/abs/2005AIPC..746.1353H>

**Tri Alpha Energy, Inc. - Wikipedia, the free -**

Tri Alpha Energy, Inc. participating in international scientific conferences and workshops. also invested in Tri Alpha Energy in February 2013,

[http://en.wikipedia.org/wiki/Tri-Alpha\\_Energy,\\_Inc.](http://en.wikipedia.org/wiki/Tri-Alpha_Energy,_Inc.)

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### **Faculty Profile - Engineering at Illinois -**

Faculty Profile. home / directory / 2005. Principles of Fusion Energy, (with A. A. Harms, D. R. Kingdon, Sixth International Conference on Inertial Fusion

<http://engineering.illinois.edu/directory/profile/ghmiley>

### **101 Commercialization Status of Free piston -**

101 Commercialization Status of Free piston Stirling Machines.pdf  
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<http://www.docstoc.com/docs/90854740/101-Commercialization-Status-of-Free-piston-Stirling-Machines>

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STAIF II will continue the traditions of the Space Technology and Applications International Forum, an international technical forum that hosted six conferences

<http://www.kurzweilai.net/staif-2-the-space-technology-and-applications-international-forum>

### **Noble-Gas Binary Mixtures for Closed-Brayton-Cycle -**

Tournier University of New Mexico, Albuquerque, Technology and Applications International Forum (STAIF for Closed-Brayton-Cycle Space  
[http://www.academia.edu/11613466/Noble-Gas\\_Binary\\_Mixtures\\_for\\_Closed-Brayton-Cycle\\_Space\\_Reactor\\_Power\\_Systems](http://www.academia.edu/11613466/Noble-Gas_Binary_Mixtures_for_Closed-Brayton-Cycle_Space_Reactor_Power_Systems)

### **Operational Results of a Closed Brayton Cycle -**

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<http://scitation.aip.org/content/aip/proceeding/aipcp/10.1063/1.1867189>

### **ANS / Meetings / Cosponsored Meetings / Space -**

Space Technology and Applications International Forum. Albuquerque, NM February 10-14, 2008. General Chair:

[http://www.ans.org/meetings/m\\_25](http://www.ans.org/meetings/m_25)

**Final Frontier Systems (home) -**

(RPSs) , Space Technology and Applications International Forum (STAIF) Albuquerque, New Mexico, Albuquerque, New Mexico, February 2005. Benford,

<http://finalfrontiersystems.com/Satter-Publications.php>

**George H. Miley :: ECE ILLINOIS -**

Fusion Rocket," Space Technology & Applications International Forum AIP Conference Proceedings volume STAIF Albuquerque, New Mexico, 12-16 February

<http://www.ece.illinois.edu/directory/profile.asp?ghmiley>

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**Proceedings of the Space Technology and -**

After peer reviews, published in the Proceedings of the Space Technology and Applications International Forum (STAIF-2007), edited by M. S. El-Genk, American

<http://www.gravwave.com/docs/AIP;%20HFGW%20Biological,%20Medical.pdf>

**Effects of Local Plasma Environment on Dynamics of -**

Albuquerque, New Mexico The dynamics of electrodynamic tether systems are typically International Forum (STAIF)", \_ AIP Conference Proceedings

<http://arc.aiaa.org/doi/full/10.2514/1.A32684>

**The Evolution of Nuclear Power Generation for Mars -**

In Ed. Univ. of New Mexico, Institute for Space Nuclear and Applications International Forum (STAIF 1999), American Institute of Physics Conference

[http://link.springer.com/chapter/10.1007/978-3-642-03629-3\\_7](http://link.springer.com/chapter/10.1007/978-3-642-03629-3_7)

**Space Technology and Applications International -**

Space Technology and Applications International Forum, STAIF 2005 : Conference on Thermophysics in Microgravity : Conference on Commercial/Civil Next Generation Space

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