

## **FCF (CIR/FIR) Publications and Presentations**

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- Gati, F. and Hill, M., “The FCF Fluids Integrated Rack: Microgravity Fluid Physics on Board the ISS,” AIAA-2001-4926, Conference & Exhibit on International Space Station Utilization, Kennedy Space Center, Fl., October 2001.
- Fox, D. and Poljak, M., “A Unique Power System for the ISS Fluids and Combustion Facility,” AIAA-2001-5017, Conference & Exhibit on International Space Station Utilization, Kennedy Space Center, Fl., October 2001.
- Motil, S.M., Gati, F.G., Snead, J.H., Griffin, D.W., Hill, M.E., and Hovenac, E.A., “The Fluids Integrated Rack and Light Microscopy Module Integrated Capabilities,” IAC-02- J.5.06, 53rd International Astronautical Congress, The World Space Congress 2002, October 2002.
- “The Fluids and Combustion Facility: Enabling the Exploration of Space,”  
<http://gltrs.grc.nasa.gov/reports/2005/TM-2005-213973.pdf>
- “Microgravity Combustion Science and Fluid Physics Experiments and Facilities for the ISS,”  
<http://gltrs.grc.nasa.gov/reports/2001/TM-2001-210202.pdf>
- “The FCF Combustion Integrated Rack: Microgravity Combustion Science Onboard the International Space Station,” <http://gltrs.grc.nasa.gov/reports/2002/TM-2002-210981.pdf>
- “Microgravity Combustion Payload Accommodations in the International Space Station Fluids and Combustion Facility,” <http://gltrs.grc.nasa.gov/reports/2000/TM-2000-210379.pdf>
- “The Fluids Integrated Rack and Light Microscopy Module Integrated Capabilities,”  
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- “The NASA Microgravity Fluid Physics Program-Knowledge for Use on Earth and Future Space Missions,” <http://gltrs.grc.nasa.gov/reports/2002/TM-2002-212009.pdf>