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# IMPLEMENTATION OF A WATER FLOW CONTROL SYSTEM INTO THE ISSS PLANNED FLUIDS COMBUSTION FACILITY



Implementation of a Water Flow Control System into the ISS's Planned Fluids & Combustion Facility

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Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Fluids and Combustion Facility (FCF) will become an ISS facility capable of performing basic combustion and fluids research. The facility consists of two independent payload racks specifically configured to support multiple experiments over the life of the ISS. Both racks will depend upon the ISSs Moderate Temperature Loop (MTL) for removing waste heat generated by the avionics and experiments operating...

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