

Session: Impacts of Meteoroids and Space Debris

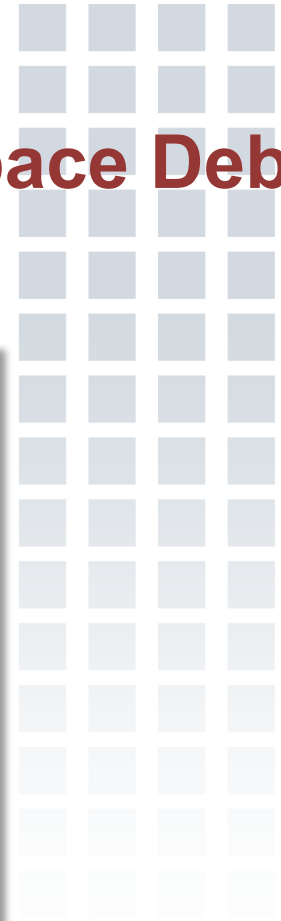
Date: 06/24/13

1) Meers Oppenheim - Three Non-Specular Meteor Radar Data Sets give High Resolution Measurements of Winds and Shears in the Equatorial Lower Thermosphere

2) Theresa Johnson – Diagnostic Study of Hypervelocity Micrometeoroid Impact Plasma for Localizing Instability Driven RF Emission

3) Freddy Galindo – On the Effect of Turbulence on Specular Meteor Echoes

4) Scott Palo - Optimal Multistatic Specular Meteor Wind Radar Geometries



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