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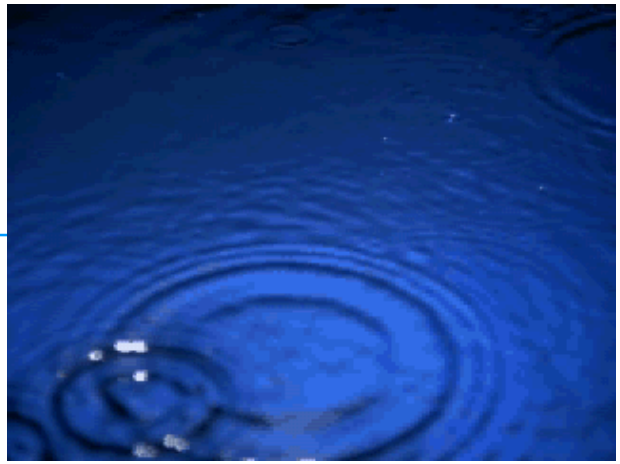
Global Precipitation Measurement

Industry Briefing

Building 26, Room 205

1:00 p.m.



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Agenda

- *Welcome and Purpose of Briefing* — *Mark Flaming*, *Jim Adams*
- *GPM Program Overview* — *Jim Adams*
- *TRMM Results and GPM Science Objectives* — *Eric Smith*
- *Instruments* — *Mark Flaming*
  - *Instrument Philosophy*
  - *Conical-scan Microwave Radiometer*
  - *Cross-Track Scan Radiometer*
  - *Pencil-beam Radar*
  - *DPR Overview and Schedule*

Agenda (continued)

- *Calibration* — *Mark Flaming*
- *Interface Requirements* — *Dave Everett*
  - *Core Spacecraft and Drone Spacecraft*
- *Questions and Answers*
- *Close* — *Mark Flaming*

Copies of the material can be obtained at http://gpm.gsfc.nasa.gov