

Henry E. Revercomb Symposium



WISCONSIN
UNIVERSITY OF WISCONSIN-MADISON

Fluno Center
601 University Avenue
Madison, WI



July 23 Monday	
13:00	Welcome, Introductions, and Kickoff
13:30	Henry Buijs <i>The Amazing story of the CrIS Sounder</i>
14:00	Dan LaPorte
14:30	Tom Pagano <i>Hank Revercomb's Contribution to Hyperspectral IR Sounding From Space -- a NASA AIRS Project Perspective</i>
15:00	Break
15:30	Dave Turner <i>The Amazing Range of AERI-Related Science</i>
16:00	Joe Schmetz <i>Observations of Upper Tropospheric Humidity From Geostationary Satellites: From Meteosat WV Images to Hyperspectral Radiances</i>
16:30	Jim Anderson
17:00	Adjourn
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18:30	Dinner for Speakers <i>University Club</i> <i>803 State Street</i> <i>Madison, WI</i>

July 24 Tuesday	
9:00	Ron Glumb <i>Hyperspectral Sounders in Space Through the Years</i>
9:30	Bill Smith <i>H.E. Revercomb: The Evolution of the Infrared Hyperspectral Remote Sensing Technique</i>
10:00	Dave Tobin
10:30	Break
11:00	Bob Knuteson <i>H.E. Revercomb: The Solution to a Problem</i>
11:30	Joe Taylor <i>The IR Absolute Radiance Interferometer (ARI) Prototype for CLARREO: Overview and Performance (Part 1)</i>
12:00	Fred Best <i>The IR Absolute Radiance Interferometer (ARI) Prototype for CLARREO: Technologies for On-orbit Verification and Test (Part 2)</i>
12:30	Lunch
13:30	Short Readings
14:00	Larry Sromovsky <i>Recollection of Hank's Early Work on Planetary Exploration</i>
14:30	Paul Menzel <i>Generating Sounder Radiances & Products at Imager Resolution</i>
15:00	Break
15:30	Jun Li
16:00	Jon Gero
16:30	Hank Revercomb <i>Closing Talk</i>
17:00	Adjourn
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18:30	Banquet <i>Fluno Center</i> <i>601 University Avenue</i> <i>Madison, WI</i>

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