



LPL 50th Anniversary Homecoming Symposium

Saturday, October 2, 2010

<p>Clash of the Titans (or Why and How the LPL was Born) <i>Ewen Whitaker, LPL Retired Staff Scientist</i></p>
<p>Killer Asteroids and Exploding Stars: The Catalina Sky Survey <i>Ed Beshore, PTYS/LPL Senior Staff Scientist</i></p>
<p>Extensive Pedestals Surrounding High-Latitude Martian Craters <i>Nadine Barlow, Associate Professor, Northern Arizona University</i></p>
<p>Frank Low, Harold Johnson, and Van Biesbroeck <i>Tom Gehrels, PTYS/LPL Professor</i></p>
<p>Spectroscopy at LPL <i>Uwe Fink, PTYS/LPL Professor Emeritus</i></p>
<p>Water Matters: Astronomical Units to Angstroms <i>Michael J. Drake, PTYS/LPL Professor</i></p>
<p>Frosty Migrations: From Callisto in 1981 to Iapetus in 2010 <i>John Spencer, Southwest Research Institute (Boulder)</i></p>
<p>Origin of Interesting NEAs: 3200 Phaethon and 1999RQ36 <i>Humberto Campins, Professor, University of Central Florida</i></p>
<p>The Evolution of Planetary Geology <i>Robert Strom, PTYS/LPL Professor Emeritus</i></p>
<p>Watching Atmospheres Escape <i>Nick Schneider, Associate Professor, University of Colorado</i></p>
<p>Radar Love: Mini-RF Observes the Moon <i>Catherine Neish, Post-doctoral researcher, APL/Johns Hopkins</i></p>
<p>Water Ice and Organics in the Outer Main Belt <i>Joshua Emery, Research Assistant Professor, University of Tennessee (Knoxville)</i></p>
<p>Gravity Science with the Juno Orbiter <i>William Hubbard, PTYS/LPL Professor</i></p>
<p>MESSENGER: New Views of Mercury <i>Ann Sprague, PTYS/LPL Senior Research Associate</i></p>
<p>LPL as the Gateway to the Outer Solar System <i>Marc W. Buie, Staff Scientist, Southwest Research Institute (Boulder)</i></p>
<p>Curating NASA's Extraterrestrial Samples <i>Carlton Allen, Astromaterials Curator, NASA Johnson Space Center</i></p>
<p>Apophis: Poster Child for Killer Asteroids <i>David Tholen, Astronomer, IfA University of Hawaii</i></p>
<p>Five Decades of the Lunar Cataclysm <i>Tim Swindle, PTYS/LPL Professor</i></p>

