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NASA Hyperwall Science Stories

Presented by NASA Experts (In-person at AOGS)

| TIME | PRESENTATION TITLE | PRESENTER |
|------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| Tuesday, June 25 • Exhibit Open 10:30 AM - 6:00 PM | | |
| 10:35 AM - 10:50 AM | Earth Observations for Global Water Knowledge | John Bolten |
| 1:30 PM - 1:45 PM | PANGEA: A Scoping Study for a NASA Tropical Forest Terrestrial Ecology Campaign | Xiangming Xiao |
| 3:45 PM - 4:00 PM | NASA's Transform to Open Science (TOPS) | Yuekui, Yang |
| 4:15 PM - 4:30 PM | Geospace Dynamics Constellation (GDC): A Mission to Explore the Heart of Geospace | Douglas Rowland |
| 4:30 PM - 4:45 PM | Aerosols in the Stratosphere: a SAGE III/ISS Perspective | Richard Eckman |
| 4:45 PM - 5:00 PM | NASA Earth Exchange: Geostationary Remote Sensing and Multi- Sensor Syngery | Taejin Park |
| Wednesday, June 26 • Exhibit Open 10:30 AM - 6:00 PM | | |
| 10:35 AM - 10:50 AM | Keeping a Finger on the Pulse of Earth: Monitoring Atmospheric CO2 with the Orbiting Carbon Observatory | thomas Kurosu |
| 1:30 PM - 1:45 PM | Beyond the Golden Record: Humanity's Next Interstellar Message | Jonathan Jiang |
| 3:45 PM - 4:00 PM | NASA Earth Exchange: Geostationary Remote Sensing and Multi- Sensor Syngery | Weile Wang |
| 4:00 PM - 4:15 PM | The "Science" of GHGs and NASA's Observations | Kenneth Jucks |
| 4:15 PM - 4:30 PM | CFC Regulation for Ozone Recovery and a Healthy Planet | Qing Liang |
| 4:30 PM - 4:45 PM | Analysis of 21st Century Surface Temperature Trends and Tipping Points | Jonathan Jiang |
| 4:45 PM - 5:00 PM | NASA's Wildland Fire Earth Action: Meeting Stakeholder Needs Across the Fire Lifecycle | Florian Schwandner |
| 5:00 PM - 5:15 PM | An Overview of NASA's Europa Clipper Mission | Steve Vance |
| Thursday, June 27 • Exhibit Open 10:30 AM - 6:00 PM | | |
| 10:35 AM - 10:50 AM | NASA Large-Scale Downscaled Global Climate Models | Sepideh Khajehei |
| 1:30 PM - 1:45 PM | Explore the Solar System Using Trek Portals | Emily Law |
| 3:45 PM - 4:00 PM | Building Long-Term Earth System Data Records (ESDRs) with Tropospheric Ozone and Its Precursors from Earth System Sounding (TROPESS) Project | Seungwon Lee |
| 4:00 PM - 4:15 PM | Tracking Greenland Meltwater Inside the Ice Sheet | Andreas Colliander |
| 4:15 PM - 4:30 PM | Science and Applications Enabled by Satellite Salinity Measurements | Tong Lee |