

**PRESS ROUNDTABLE:**  
**Year of the asteroids!**  
**Missions to the building**  
**blocks of the solar system**

Tuesday, 15 December  
1:00 pm US Eastern Time

**AGU** FALL  
MEETING

SHAPING  
THE FUTURE  
OF SCIENCE

# PANELISTS

- **Jim Bell**, Arizona State University
- **Nancy Chabot**, Johns Hopkins Applied Physics Laboratory
- **Paul Chodas**, NASA Jet Propulsion Laboratory
- **Jamie Elsila**, NASA Goddard Space Flight Center
- **Lindley Johnson**, NASA Headquarters
- **Hal Levison**, Southwest Research Institute
- **Tom Statler**, NASA Headquarters

# INFORMATION FOR REPORTERS

- Reporters: Please ask your questions directly to the panelists
- Slides from this presentation are available in the Fall Meeting Media Center: <https://www.agu.org/Fall-Meeting/Pages/Attend/Media-Center>
- This event will NOT be recorded
- Questions and technical issues: Email [news@agu.org](mailto:news@agu.org)

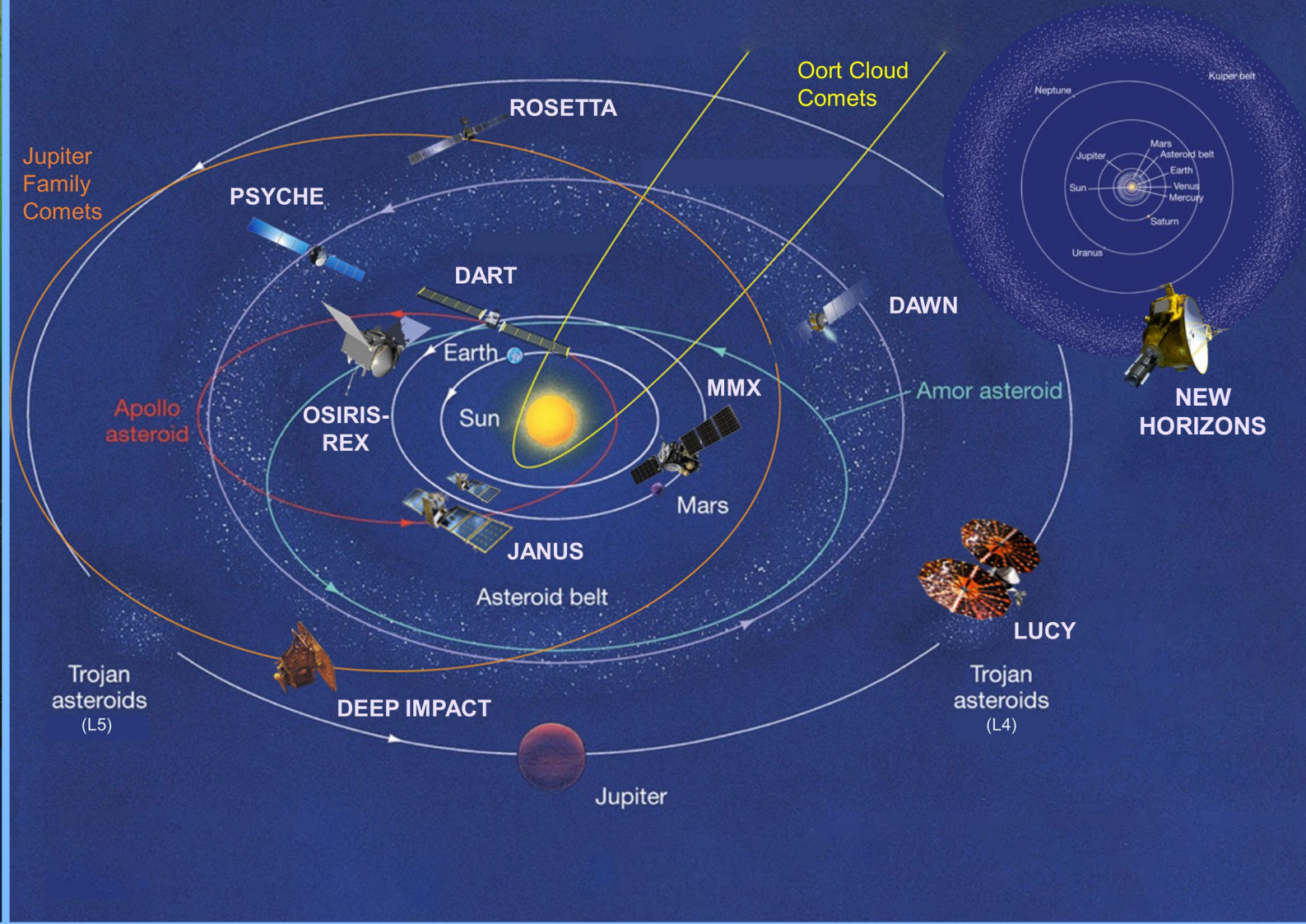




**Dr. Tom Statler**  
Program Scientist  
NASA Headquarters



National Aeronautics and  
Space Administration







**Dr. Jamie Elsila**  
Research Scientist  
NASA Goddard Space Flight Center

National Aeronautics and  
Space Administration







**Dr. Nancy Chabot**

DART Mission Coordination Lead  
Johns Hopkins Applied Physics Lab



National Aeronautics and  
Space Administration

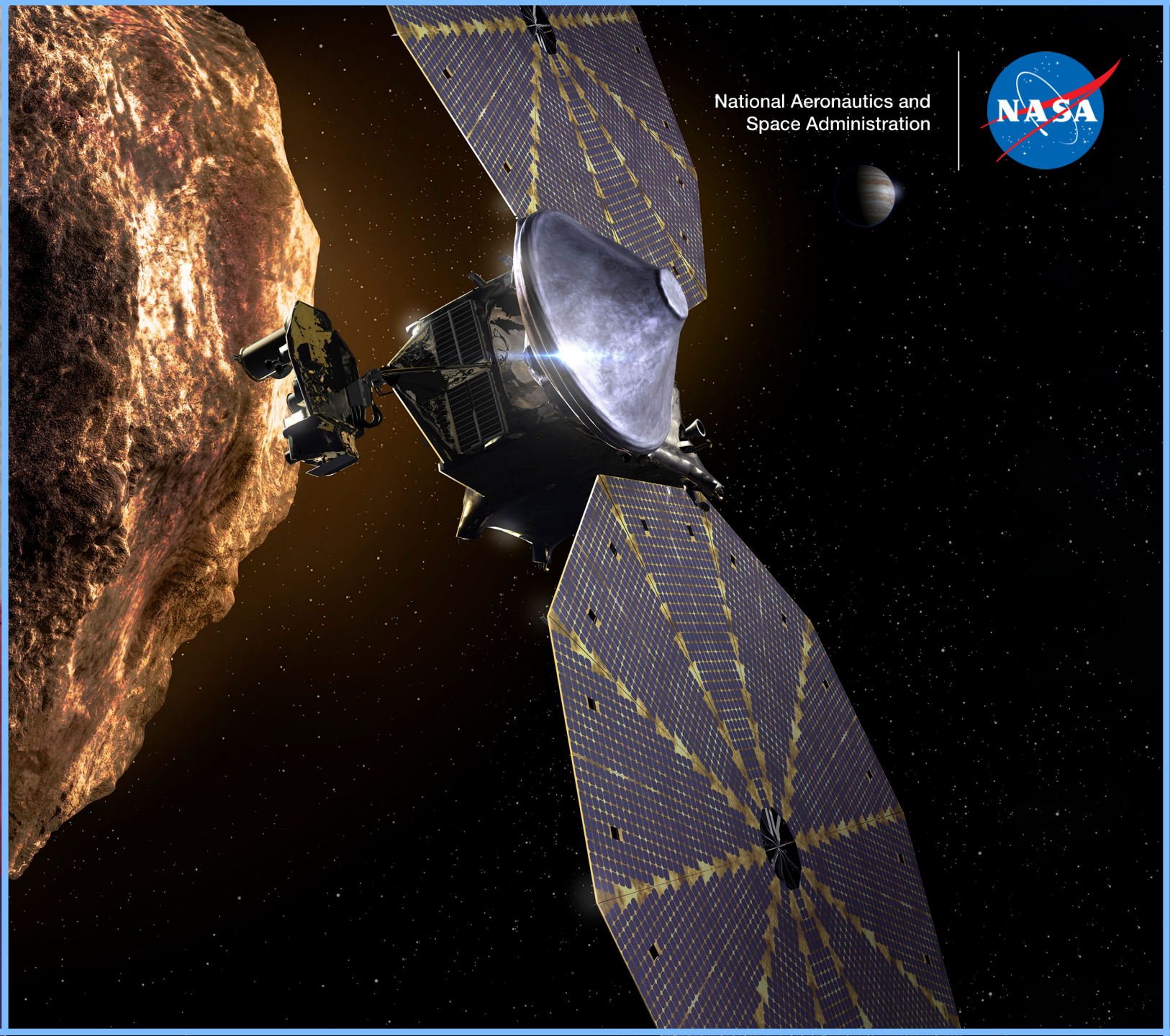






**Dr. Hal Levison**

Lucy Mission Principal Investigator  
Southwest Research Institute



National Aeronautics and  
Space Administration







**Dr. Jim Bell**

Psyche Mission Deputy Principal Investigator  
Arizona State University



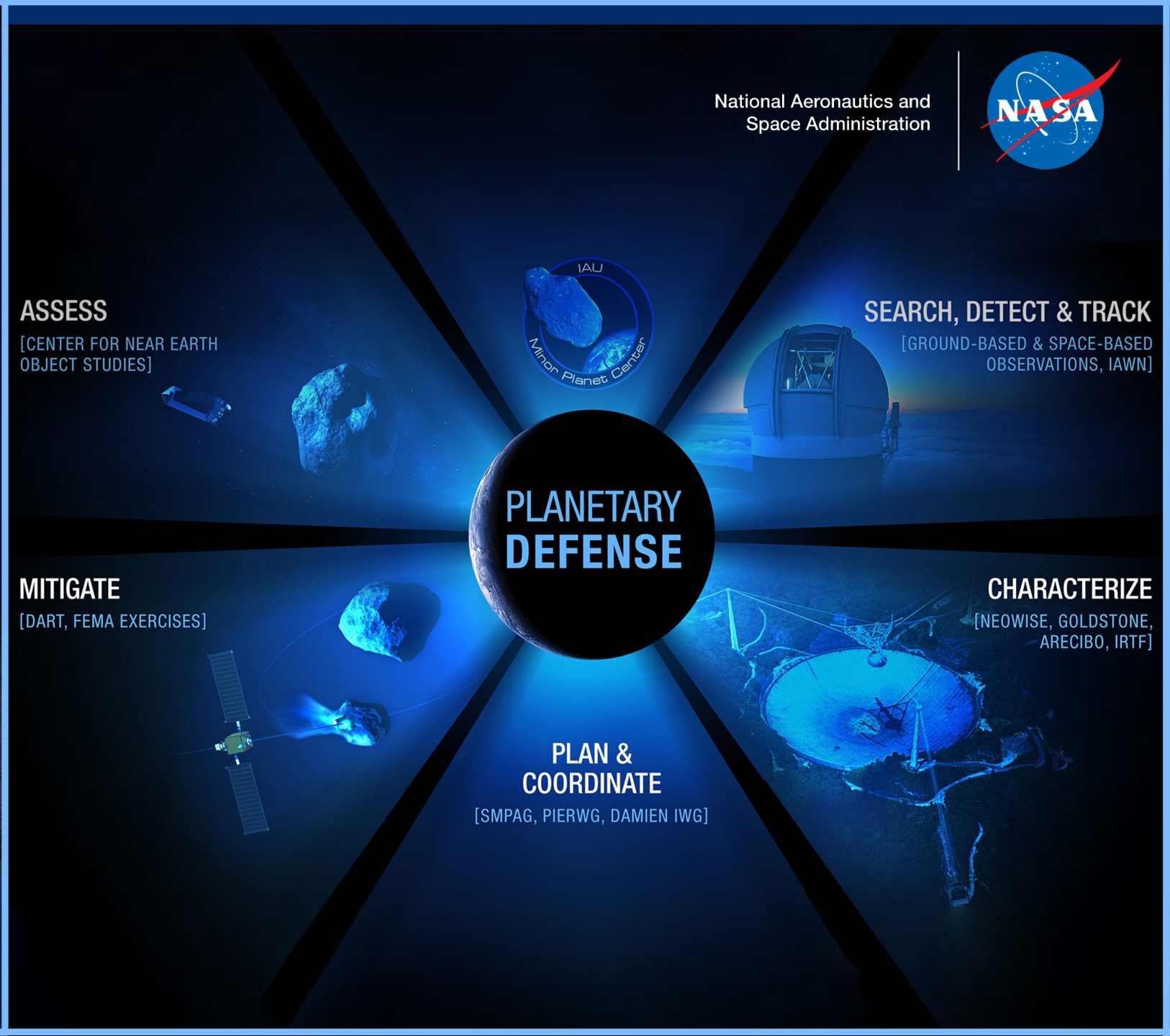
National Aeronautics and  
Space Administration







**Lindley Johnson**  
Planetary Defense Officer  
NASA Headquarters



National Aeronautics and  
Space Administration



**ASSESS**

[CENTER FOR NEAR EARTH  
OBJECT STUDIES]

**SEARCH, DETECT & TRACK**

[GROUND-BASED & SPACE-BASED  
OBSERVATIONS, IAWN]

**PLANETARY  
DEFENSE**

**MITIGATE**

[DART, FEMA EXERCISES]

**CHARACTERIZE**

[NEOWISE, GOLDSTONE,  
ARECIBO, IRTF]

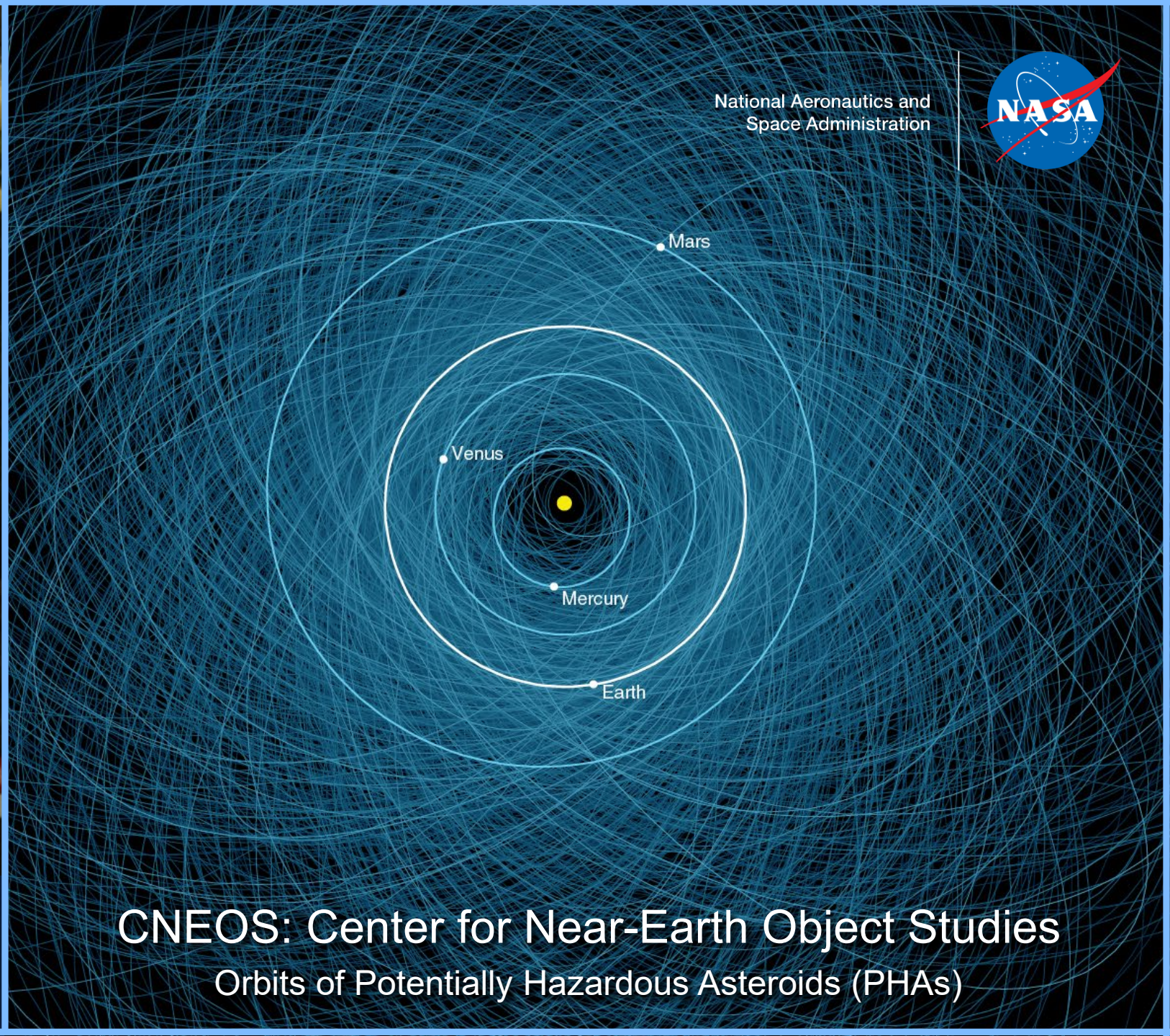
**PLAN &  
COORDINATE**

[SMPAG, PIERWG, DAMIEN IWG]





**Dr. Paul Chodas**  
Director, Center for NEO Studies  
NASA Jet Propulsion Laboratory



**CNEOS: Center for Near-Earth Object Studies**  
Orbits of Potentially Hazardous Asteroids (PHAs)



# UP NEXT

## Roundtable: What will we learn from Solar Cycle 25?

Wednesday, 16 December  
11:00 am US Eastern Time

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MEETING

SHAPING  
THE FUTURE  
OF SCIENCE