



Countup Since Launch

542 / 00 / 32 / 07
DAYS HOURS MINS SECS

For the first time ever, we are
exploring a world made not of
rock or ice, **but of metal.**

Lindy Elkins-Tanton, Principal Investigator of the NASA Psyche mission, and professor at Arizona State University. Elkins-Tanton is a member of NAS and AAAS. Asteroid (8252) Elkins-Tanton is named for her, as well as the mineral elkinstantonite.

Announcing a Public Lecture by Lindy Elkins-Tanton, PI of NASA's Psyche mission

The NASA Psyche Mission: First Visit to an Unknown World

Wright Auditorium, Busch campus

6 PM, Wednesday April 16