



TRACY DRAIN

FLIGHT SYSTEMS ENGINEER, NASA

BORN IN LOUISVILLE, KY

Tracy Drain works at NASA's Jet Propulsion Laboratory. She has a B.S. and an M.S. in Mechanical Engineering.

Drain has worked on many projects while at NASA. She is the Deputy Chief Engineer for the Juno mission, a space probe orbiting the planet Jupiter since 2016.

Tracy Drain has won various awards for her work. This includes two NASA Exceptional Achievement Medals.

Drain uses her experiences to aid the media in accurately portraying science. She has even acted as a jury member for the Sundance Film Festival.



FOR REFERENCES AND MORE INFORMATION,
SCAN ME