



*Darin Ragozzine*

Darin Ragozzine is an Assistant Professor at Brigham Young University in Provo, Utah. His academic trajectory includes a Bachelors degree from Harvard in Physics and Astronomy & Astrophysics, a Ph.D. from Caltech in Planetary Science, postdoctoral positions at the Harvard-Smithsonian Center for Astrophysics and the University of Florida, and a short time as faculty at Florida Institute of Technology. His research combines orbital dynamics theory with cutting-edge observations to provide insight into the formation and evolution of planetary systems. He is a recognized expert in studying systems of multiple transiting planets from the Kepler Space Telescope and icy objects in the outer solar system, particularly the dwarf planet Haumea. Like many exoplanet theorists, he dabbles in astrobiology and SETI.