GRADUATE RESEARCH DAY

MARCH 11, 2016 • 10 a.m - 2 p.m.



KEYNOTE SPEAKER

Dora Angelaki, Ph.D.

Professor & Chair of Department of Neurology, Baylor College of Medicine Member: American Academy of Arts and Sciences and National Academy of Sciences

"Merging of Our Senses: A Brain Challenge for Perceptual Reality"

Dr. Angelaki specializes in the neural mechanisms of spatial perception and spatial navigation. She is interested in neural coding and how complex, cognitive behavior is produced by neuronal populations. She has received the Presidential Early Career Award for Scientists and Engineers, the Halpike-Nylen medal from the Barany Society, the inaugural Pradel Award in Neuroscience from the National Academy of Sciences and serves as the Editor-in-Chief of the Journal of Neuroscience.

EVENT SCHEDULE

Thursday, March 10, 2016

1:00 pm - 4:00 pm Postdoctoral Fellow Oral Presentations - *CA 2109*

Friday, March 11, 2016

10:00 am - 12:00 pm Fisher Scientific - Phi Kappa Phi Poster Session Wellness Center

12:30 pm - 2:00 pm Keynote Address & Lunch J. Harold Harrison, M.D. Education Commons - GB 1210



