

CENTRAL PENNSYLVANIA CONSORTIUM

39th Annual Central Pennsylvania Consortium Astronomers' Meeting

A Future Full of Planets— Discovering and Characterizing Worlds Beyond Our Solar System

Patricia Boyd

NASA's Goddard Space Flight Center



Credits: NASA's Goddard Space Flight Center/Bill Hrybyk

Dr. Patricia "Padi" Boyd is the Hubble Space Telescope deputy operations project scientist for operations at NASA's Goddard Space Flight Center in Greenbelt, Maryland. She is also currently serving as the Chief of the Exoplanets and Stellar Astrophysics Laboratory in the Astrophysics Science Division, and the director of the Guest Investigator Program for the Transiting Exoplanet Survey Satellite Mission (launch date no earlier than March 20, 2018). She has been at Goddard since 1993, when she was a visiting scientist on the instrument team for the High Speed Photometer, a first generation instrument aboard Hubble, studying the optical and ultraviolet polarization seen in X-ray binaries, pulsars and active galaxies.

Saturday, April 27th, 2019 • 8:15 am – 4:15 pm
Gettysburg College • Masters Hall
300 N. Washington Street, Gettysburg PA 17325

For more information email kwaybrig@gettysburg.edu or call 717-337-6020
The meeting and lunch are free but you must register by Friday, April 12, 2019
For more information and to register go to
www.gettysburg.edu/academic-programs/physics/cpc-astronomers-meeting/



Central Pennsylvania Consortium

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