Space Physics & Astrophysics Seminar Thursday, October 6, 2016

New Horizons at Pluto

Will Grundy

Lowell Observatory

NASA's New Horizons spacecraft flew through the Pluto system in July 2015, after almost a decade en route. It has transmitted a spectacular trove of data back to Earth, leading to many remarkable discoveries and a new appreciation of the complexities of a system that manages to remain active despite the extreme cold at the outer edge of the solar system, enabled by the presence of materials that are mobile even at extremely low temperatures. This talk will show some of the scientific highlights and puzzles that the New Horizons science team has been investigating.









Seminar at 4:00pm - Sargent College Room 101



Center for Space Physics 725 Commonwealth Avenue 617-353-5990 http://www.bu.edu/iar/seminars Next Week Astrophysics Seminar

Tuesday 10/11

Jonathan Foster Legendary Entertainment (Boston)