Studies of neutron stars lie at the intersection between astrophysics, nuclear physics, and condensed matter physics. Theory developed over many decades tells us much about superfluid neutrons, to the matter up to several times nu thanks to observations of a r as radio pulsars and magnet merging neutron stars. Particu response of the star to some l learning and the open questio fascinating nuclear astrophysi the proton drip line to the entr

Wednesday, January 30, 2019
3:30 p.m.
Elliott Building Room 167