

COLUMBIA ASTRONOMY OUTREACH PRESENTS:



# STARGAZING & LECTURE SERIES



## Neutron Stars

Slavko Bogdanov

Friday, February 27th, 7:00PM  
Pupin Hall, Columbia University

The catastrophic demise of a massive star in a supernova explosion most often results in a neutron star - a remnant more massive than the Sun packed into the size of New York City. Join me as we explore the mind-boggling properties of these exotic stellar fossils.

These are free lectures at a public level followed by guided stargazing with telescopes (weather permitting). All events are held at Pupin Hall at Columbia University. No reservations are needed. Lectures are 30 minutes, stargazing lasts 90 minutes. Stay only as long as you want.

For directions, weather updates and more information, please visit:

<http://outreach.astro.columbia.edu>