The conference will cover all major topics of observations and theory of neutron stars, including
- rotation powered pulsars
- pulsar emission mechanisms
- pulsar wind nebulae
- magnetars
- isolated cooling neutron stars
- central compact objects
- accreting X-ray pulsars
- millisecond pulsars
- neutron stars in low-mass X-ray binaries
- X-ray bursts
- equation of state
- structure and evolution of neutron stars
- mechanisms of supernova explosions
- neutron star mergers

Invited speakers:

E. Brown (MSU, East Lansing, USA)
A. Cumming (McGill University, Montreal, Canada)
C. Espinoza (Instituto de Astronomía, Pontificia Universidad Católica de Chile)
D. Galloway (Monash University, Australia) (TBC)
M. Gusakov (Ioffe Institute)
P. Haensel (CAMK, Warsaw, Poland)
A. Harding (NASA/Goddard Space Flight Center, USA) (TBC)
D. Kaplan (University of Wisconsin-Milwaukee, USA)
O. Kargaltsev (University of Florida, USA)
M. Kramer (MPI for Radioastronomy, Germany)
L. Kuiper (SRON, the Netherlands)
B. Leibundgut (ESO, Germany)
S. Mereghetti (INAF IASF, Milan, Italy)
A. Mezzacappa (University of Tennessee, USA)
D. Nice (Lafayette College, USA)
D. Page (UNAM, Mexico)
A. Patruno (Leiden University, the Netherlands),
J. Pons (University of Alicante, Spain)
N. Rea (Institute of Space Science, Barcelona, Spain)
R. Romani (Stanford University, USA) (TBC)
R. Wijnands (Astronomical Institute, Amsterdam, the Netherlands)

Important dates and deadlines:

Registration opening: November 1st, 2013
Deadline for abstract submissions and registration: March 16, 2014
Deadline for visa documents submission to the LOC: April 20, 2014
Early (reduced) fee payment deadline: July 14, 2014