Session Program

Nov 24 – 25, 2015

Comprehensive Studies of Neutron Stars (RIKEN symposium)

Magnetic Field and Interior

RIKEN, Wako Campus, Nishina Hall (仁科ホール)

Tue, November 24

3:30 PM

Magnetic Field and Interior

Session | **Location:** RIKEN, Wako Campus, Nishina Hall (仁科ホール)

3:30 – 4:00 PM

Super Fluids inside Neutron Stars and Their Magnetism (Y. Kojima, Hiroshima U.)

4:00 – 4:30 PM

Chiral Assymetry Model for Magnetars (N. Onishi, U. Tokyo & Tokyo Metro U.)

4:30 – 5:00 PM

Astrophysical Phenomena in the QED Critical Fields: ASTRO-H Challenges (T. Enoto, Kyoto U./Hakubi/Dept. Astronomy & RIKEN)

5:00 – 5:30 PM

Gravitational Redshifts of spectral features to be Probed with ASTRO-H (T. Dotani, JAXA/ISAS)

5:30 PM