

First Circular

**Solar Physics with Radio Observations
- Continued Operation of Nobeyama Radioheliograph -**

<http://st4a.stelab.nagoya-u.ac.jp/SPRO2016/>

Date: September 9 (Fri.) and 10 (Sat.), 2016

Venue: Nagoya University

Access: <http://en.nagoya-u.ac.jp/access/index.html>

Campus map: <http://en.nagoya-u.ac.jp/map/index.html>

SOC: K. S. Cho, N. Gopalswamy, M. Ishii, S. Masuda, K. Shibasaki (chair), and Y. Yan

LOC: S. Masuda (chair), ISEE staff

Objective of the meeting:

Nobeyama Radioheliograph (NoRH) has been observing the Sun since 1992. After March 2015, International Consortium for the Continued Operation of Nobeyama Radioheliograph (ICCON) took over the operation from NAOJ and operated successfully for more than one year. To enhance science output from NoRH, we wish to organize a symposium to discuss new science results from NoRH and future targets of NoRH. Recently, many new radio telescopes started solar observations. This symposium is also a good chance to learn about them and to discuss collaboration with NoRH.

Deadlines for abstract submission and registration:

July 31, 2016

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Sponsors:

ICCON, ISEE (Nagoya U.)