## IEEE GRSS: Gujarat (India), Japan and Indonesia Chapters



## JOINT ACTIVITY Chapnet 2020

**Announces Webinar on** 

**NISAR: overview** 

by

Date: 18 November 2020



Time: 15:00 to 16:00 Hrs Japan

13:00 to 14:00 Hrs Indonesia

11:30 to 12:30 Hrs India

Dr Raj Kumar, SAC-ISRO, India

Registration Link: https://attendee.gotowebinar.com/register/3322514543162780685

ISRO and NASA are jointly developing a state of art L & S band SweepSAR, referred as NISAR scheduled to be launched in 2022. The NISAR mission will provide dual frequency space-borne SAR data with high resolution, larger swath and high repeat cycle, with full-polarimetric and Interferometric modes of operation for numerous science studies and host of applications. This talk will focus on the unique features of the dual frequency NISAR as well as the various science studies and applications planned with this mission.