

FY 2019 CICR colloquium

	Date	Speaker	Affiliation	Title
46	2019.4.4	Vania Jordanova	Visiting Professor of ISEE, Nagoya University/Los Alamos National Laboratory	46th ISEE/CICR Colloquium 「Geomagnetic Storms: New Insights from Multi-Spacecraft Observations and Self-Consistent Simulations」
47	2019.4.23	Lynn M. Kistler	Designated Professor of ISEE, Nagoya University/University of New Hampshire	47th ISEE/CICR Colloquium 「The Development of the Storm-Time Ring Current, and Its Effects on Wave Generation」
48	2019.6.18	Satyavir Singh	Kyoto University/Indian Institute of Geomagnetism	48th ISEE/CICR Colloquium 「Kinetic Alfvén waves in space plasmas」
49	2019.6.14	Jing Chen	Nanyang Technological University	49th ISEE/CICR Colloquium 「Atmospheric processing promotes the water uptake by organic-rich biomass burning particles in Southeast Asia」
50	2019.6.26	Kariyappa Rangaiah	Indian Institute of Astrophysics	50th ISEE/CICR Colloquium 「Coronal & Photospheric Magnetic Features from Spatially Resolved Images to Understand EUV & UV Solar Irradiance Variability & their impacts on Earth's Climate and Space Weather」
51	2019.7.18	Stephen Playfer	Designated Professor of ISEE, Nagoya University/University of Edinburg	51st ISEE/CICR Colloquium 「Hyper-Kamiokande & the future of neutrino physics」
52	2019.7.18	K. D. Leka	Designated Professor of ISEE, Nagoya University/NorthWest Research Associates	52nd ISEE/CICR Colloquium 「Results from the ISEE/CICR Workshop, "Benchmarks for Operational Flare Forecasting" and Future Prospects」
53	2019.9.19	J.-P. St-Maurice	Visiting Professor of ISEE/University of Saskatchewan/University of Western Ontario	53rd ISEE/CICR Colloquium 「E region phenomena and what they reveal about ionospheric processes」
54	2019.9.24	Mariko Oue	Stony Brook University	54th ISEE/CICR Colloquium 「Ka-band Radar Polarimetric and Doppler Spectrum Measurements for Snowbands Along the U.S. Northeast Coast」
55	2019.9.25	Seth Claudepierre	Aerospace Corporation & UCLA	55th ISEE/CICR Colloquium 「Empirically estimated electron lifetimes in the Earth's radiation belts」
56	2019.10.3	Abraham Chian	Designated Professor of ISEE, Nagoya University/University of Adelaide Australia/National Institute for Space Research (INPE)	56th ISEE/CICR Colloquium 「Nonlinear Dynamics of Space-Earth Environment」
57	2019.10.23	Samuel Krucker	University of Applied Sciences Northwestern Switzerland/Space Sciences Laboratory, UC Berkeley	57th ISEE/CICR Colloquium 「Solar X-ray Observations with NuSTAR」
58	2019.10.30	Baolin Tan	National Astronomical Observatories of China	58th ISEE/CICR Colloquium 「Radio precursors of solar flare」
59	2020.1.31	D. Knipp	University of Colorado	59th ISEE/CICR Colloquium 「Reconstructing Large Scale Field Aligned Currents from Short Segments of AMPERE Data」

60	2020.2.6	Iskhaq Iskandar	University of Sriwijaya	60th ISEE/CICR Colloquium 「Recent Progress on the Study of Satellite-Observed Surface Chlorophyll-a Variability within the Indonesian Waters and Its Relation to Physical Environmental Changes」
61	2020.2.20	Matthias Foerster	GFZ German Research Center for Geosciences/Max-Planck-Institute for Solar System Research	61st ISEE/CICR Colloquium 「Symmetries and asymmetries of the Earth's magnetic field and their implications for the magnetosphere-ionosphere-thermosphere (M-I-T) coupling」