

FY 2017 CICR colloquium

	Date	Speaker	Affiliation	Title
22	2017.4.24	K. D. Leka	Designated Professor of ISEE, Nagoya University/NorthWest Research Associates	22nd ISEE/CICR Colloquium 「Solar Flares and Space Weather Forecasting」
23	2017.5.15	Bernhard Kliem	Visiting Professor of ISEE, Nagoya University/University of Potsdam	23rd ISEE/CICR Colloquium 「Decay index profile and coronal mass ejection speed」
24	2017.7.6	Surendra Kumar Dhaka	Rajdhani College, University of Delhi	24th ISEE/CICR Colloquium 「An overview of convective sources and dynamical processes in shaping the troposphere and stratosphere」
25	2017.7.14	Jeonghoon Lee	Korea University of Technology and Education	25th ISEE/CICR Colloquium 「Photothermal Interferometry : An alternative tool for measuring light absorbing carbon」
26	2017.10.10	Sergey Tyul'bashev	Pushchino radio astronomy observatory, Lebedev Physical Institute	26th ISEE/CICR Colloquium 「Space Weather from IPS observations at 111 MHz」
27	2017.10.27	Geeta Vichare	Indian Institute of Geomagnetism	27th ISEE/CICR Colloquium 「Overview of low latitude current systems」
28	2017.10.26	Ondrej Santolik	Institute of Atmospheric Physics, The Czech Academy of Sciences	28th ISEE/CICR Colloquium 「From lightning to chorus」
29	2017.11.15	Ioannis A. Daglis	Designated Professor of ISEE, Nagoya University/National & Kapodistrian University of Athens	29th ISEE/CICR Colloquium 「Storms, substorms, particles and waves: the quintessence of geospace weather」
30	2017.11.22	C. J. Pan	Institute of Space Sciences, National Central University	30th ISEE/CICR Colloquium 「Effect of Kelvin Waves on stratospheric QBO during El Nino periods using ECMWF reanalysis data」
31	2017.11.24	Joaquim I. Goes and Helga do Rosario Gomes	Designated Professors of ISEE, Nagoya University/Professors of the Lamont Doherty Earth Observatory, Columbia University	31st ISEE/CICR Colloquium 「The role of the Aleutian Low Pressure System in regulating phytoplankton production and carbon export in the North Pacific Ocean」
32	2018.1.11	Mark Lester	University of Leicester	32nd ISEE/CICR Colloquium 「Radio Sounding of Planetary Ionospheres: Examples at Earth and Mars」
33	2018.3.22	Daniel Philip Stern	United States Naval Research Laboratory	33rd ISEE/CICR Colloquium 「Understanding Extreme Updrafts and Wind Gusts Using Dropsondes and Large-Eddy Simulations」