



INSTITUTE OF COSMOPHYSICAL RESEARCH AND RADIO WAVE PROPAGATION FEB RAS

SOLAR-TERRESTRIAL RELATIONS AND PHYSICS

OF EARTHQUAKE PRECURSORS

September 27 - October 1, 2021, Paratunka, Russia

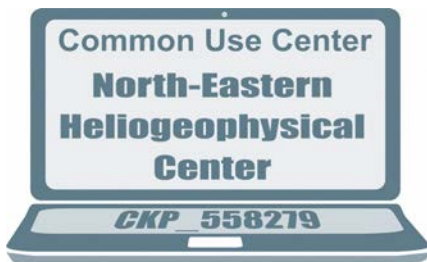
**12th International
Conference**

<http://www.ikir.ru/en/Events/Conferences/2021-XII/index.html>



The following topical areas in solar-terrestrial physics and in geosphere processes dynamics have been discussed at the conference:

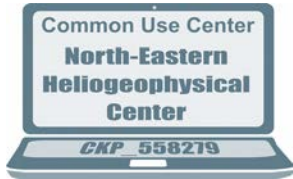
- solar activity impact on geosphere processes;
- geophysical fields and their interaction;
- dynamic processes in the atmosphere;
- radiophysics and acoustics of energy-active zones;
- simulation of geophysical processes;
- technology of data acquisition and analysis in helio-geophysical monitoring systems;
- seismic activity impact on geosphere processes and earthquake precursor physics.



Conference Organizers



Institute of Cosmophysical Research and Radio Wave Propagation FEB RAS



Common Use Center
«North-Eastern Heliogeophysical Center»

Scientific Committee

Alexei Dmitriev, Taiwan

Boris Shevtsov, Russia

János Lichtenberger, Hungary

Kazuo Shiokawa, Japan

Oksana Mandrikova, Russia

Sergey Khomutov, Russia

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