First Announcement

According to the Plan of meetings, conferences and workshops approved by the Ministry of Science and Education of the Russian Federation, Institute of Cosmophysical Research and Radio Wave Propagation FEB RAS holds the

XII International Conference «Solar-Terrestrial Relations and Physics of Earthquake Precursors»

on September 27 - October 1, 2021.

The official languages of the Conference are Russian and English.

Themes of the Conference

- 1. Atmosphere physics (including solar activity impact on atmosphere dynamics);
- 2. Geophysical fields and their interactions;
- 3. Physics of earthquake precursors.

The program will include plenary (30-minute) and oral (10-minute) presentations and posters.

Forms of Presentations at the Conference

- 1. Personal participation with oral presentation;
- 2. Personal participation with a poster;
- 3. Oral presentation via videoconferencing.

Preliminary Schedule of the Conference

September 27, 2021 – registration of participants, plenary presentations, session presentations;

September 28-30, 2021 – session presentations;

October 1, 2021 – excursions.

Accommodation: Participants will be accommodated at the Hotels of Paratunka.

The abstracts will be published by the beginning of the Conference. On the decision of the Scientific Committee and if an author agrees, some reports are supposed to be published in one of the Journals:

1. «E3S Web of Conferences» (http://www.e3s-conferences.org), indexed by the main international reference systems;

2. A special issue of the scientific Journal "Bulletin of KRASEC. Physical & Mathematical Sciences" (http://krasec.ru/en/) included into the list of State Commission for Academic Degrees and Titles of Russia.

According to the guidelines for authors of the Journals, texts should be no longer than 15 pages.

The resource for abstract submission will be available since March 1, 2021, http://conference.ikir.ru Additional information will be sent in the second Announcement.

Welcome to the XII International Conference
«Solar-Terrestrial Relations and Physics of Earthquake Precursors»
on September 27-October 1, 2021
Kamchatka, Russia