

Call for Session Proposals

4th International Congress on Mathematical Software (ICMS 2014)

<http://voronoi.hanyang.ac.kr/icms2014>

August 5–9 2014, Seoul Korea

Satellite Conference of ICM 2014

<http://www.icm2014.org>

The 4th International Congress on Mathematical Software will consist of several topical sessions. Each session will provide an overview of the challenges, achievements and progress in a subfield of mathematical software research, development and use. The program committee will consist of the session organizers. We solicit session proposals.

You are invited to propose a session if you

are active in mathematical software research, development and use, want to serve the research community by nurturing and facilitating mathematical software work in your area, and would like to focus only on the scientific matters in the organization (not on other matters such as administrative, logistic, etc).

How to propose a session

- Prepare a session proposal with the following contents.
 - title of the session
 - name(s) of the organizer(s), with contact addresses and emails
 - aim and scope of the session (at most 150 words)
- Submit it
 - to the program chair (Hoon Hong)
 - by email hong@ncsu.edu
 - at latest by Jan 31 2014.
- The decision on the proposal will be made by the program chair, the general chair and the advisory committee within a week of the submission.

How to organize a session

- Maintain a session web page (a template will be provided).
- Send a call for abstracts to the potential speakers in the topic area of the session (a template will be provided).
- Review the submitted abstracts and make decision on their acceptance, as soon as each one arrives.

- Complete the process by May 15 2014.
- During the meeting, chair the session.

Format of a session

- A session will consist of one or more time slots.
- A time slot will consist of about 5 talks.
- Each talk will last about 30 minutes (including Q/A).
- We encourage that each session begins with one general overview talk (may be given by a session organizer).

Topics for sessions

Any mathematical software topics are welcome. For suggestions, see “Call for Session Proposals” at <http://voronoi.hanyang.ac.kr/icms2014>