

Poster Presentations, Call for Abstracts

Registered participants will have the opportunity to present their mathematical work in the form of a Poster, provided that

- * they have registered by April 1, 2008 and indicated on the registration form that they wish to present a Poster
- * they have submitted an abstract by Jan. 31, 2008 in one of the subject sections listed below; abstracts submitted after Jan 31, 2008 cannot be considered.
- * their contribution has been accepted by the Poster Committee: notification of acceptance/rejection will be sent before March 15, 2008.

A poster is a display on some flat material, usually stiff paper or cardboard, synthesizing the main points of a mathematical work in a visually attractive layout that can be quickly grasped by other mathematicians.

Poster sessions provide pleasant interaction between colleagues, offering the possibility of discussion in an informal and relaxed atmosphere. Poster sessions will take place in an ad-hoc exhibit area.

The precise panel location and timetable for authors to be present and available for questions and discussions will be fixed and communicated in due course.

Authors should prepare their posters thoroughly in advance.

Their contribution to the success of the Congress is greatly appreciated.

Posters will be affixed to ad-hoc vertical panels with two-side adhesive tape provided by the organisation.

A panel of 1.50 m (height) x 1 m (width) is allowed for each poster.

Abstracts of the contents of posters should be written in English and submitted via E-mail to posters5ECM@math.leidenuniv.nl which is possible via the website of the congress (www.5ecm.nl). Only pdf-files are acceptable.

Abstracts must be no longer than one A4 page. The abstract text should contain:

- * The subject of the list below under which the poster should be ordered
- * A clear statement of the results and their context
- * References (not exceeding five)

List of Subjects for Poster presentations

1. Logic and Foundations
2. Algebra
3. Number theory
4. Algebraic and Complex Geometry
5. Geometry
6. Topology
7. Lie Groups and Lie Algebras
8. Analysis
9. Operator Algebras and Functional Analysis
10. Ordinary Differential Equations and Dynamical Systems
11. Partial Differential Equations
12. Mathematical Physics
13. Probability and Statistics
14. Combinatorics
15. Mathematical Aspects of Computer Science
16. Numerical Analysis and Scientific Computing
17. Control Theory and Optimization
18. Applications of Mathematics in the Sciences
19. Mathematics Education and Popularization of Mathematics
20. History of Mathematics