
The 3rd GCOE Workshop for Young Mathematicians (Feb 20-21, 2012)

We are seeking for young mathematicians to participate in a poster session, which is scheduled during a workshop between Kyoto University and Seoul National University.

Date: February 20 (Mon) - 21 (Tue), 2012

Venue: 110 lecture room, Faculty of Science Building #3
Department of Mathematics, Kyoto University

Talks: Tomotada Ohtsuki (RIMS)
On the asymptotic expansion of the Kashaev invariant of knots

Hiroshi Kokubu (Kyoto)
Topological-computation method for analysis of global dynamics and bifurcations

Sun-Sig Byun (SNU)
Global integrability of the gradients of solutions to nonlinear elliptic obstacle problems

Dano Kim (SNU)
Extension and division of section rings of adjoint line bundles

Program;	Mon, Feb. 20th, morning	Lectures (1 hour * 2)
	Mon, Feb. 20th, afternoon	Poster session
	Mon, Feb. 20th, evening	Banquet
	Tue, Feb. 21st, morning	Lectures (1 hour * 2)

This program is aimed at promoting research exchange between young mathematicians of Kyoto University and Seoul National University. Lectures by the above four speakers and poster session are scheduled. Anyone is welcome to attend the lectures, free of charge.

Doctoral students, second-year master's candidates, and postdoctoral fellows at Department of Mathematics, Kyoto University, including postdoctoral fellows who are from Kyoto University and currently belonging to other universities, are eligible to participate in the poster session. No participation fee is required.

To participate in the poster session, please send your name, affiliation, and title to kenkyubu@kurims.kyoto-u.ac.jp