CMA Centre of Mathematics for Applications

Kick-off conference, CMA

University of Oslo, Norway
September 1-2, 2003

«The main focus of the newly established CMA is on mathematics motivated from applications, with emphasis on problems arising from modern scientific computing. This conference will discuss problems arising from Geometry, Stochastic Analysis, Differential Equations, Astrophysics, and Computational Quantum Mechanics»

Invited speakers:

Tom J. Bogdan, US Naval Laboratory
Carl de Boor, University of Wisconsin - Madison
Mark H.A. Davis, Imperial College London
David J. Dean, Oak Ridge National Laboratory
Weinan E, Princeton University

Snorre Christiansen, University of Oslo
Giulia Di Nunno, University of Oslo
Magne Espedal, University of Bergen
Helge Holden, Norwegian University of Science and Technology
Per Barth Lilje, University of Oslo
Tom Lindstrøm, University of Oslo
Tom Lyche, University of Oslo

Please visit our website: www.cma.uio.no for information and program, and use our web-form for automatic registration. Registration Deadline August 1, 2003

Further information

K. H. Karlsen, kennethk@math.uio.no (contact person org. committee)
H. Galdal, galdal@math.uio.no (practical issues, accomodation)

Conference Organizers:
F. E. Benth, T. Dokken, G. Ellingsrud, V. Hansteen, K. H. Karlsen, R. Winther

UNIVERSITY OF OSLO