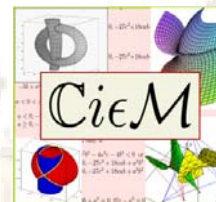


SIAG/LA-SIMUMAT INTERNATIONAL SUMMER SCHOOL ON NUMERICAL LINEAR ALGEBRA

July 21-25, 2008

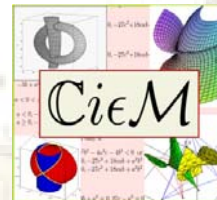
CIEM (International Center of Mathematical Meetings)
Castro Urdiales (Cantabria), SPAIN

<http://www.simumat.es/SIAGLA2008/index.php>



COURSES

- Krylov subspace methods for solving linear systems
Michael Eiermann
Technische Universität Bergakademie Freiberg (Germany)
- Matrix methods in data mining
Lars Eldén
Linköping University (Sweden)
- Mechanics and linear algebra
Richard B. Lehoucq
Sandia National Laboratories (USA)
- Structured eigenvalue problems: modern theory and computational practice
David S. Watkins
Washington State University (USA)



Steering Committee

Froilán M. Dopico (Universidad Carlos III de Madrid)
Andreas Frommer (Bergische Universität Wuppertal)
Ilse C.F. Ipsen (North Carolina State University)
Daniel B. Szyld (Temple University)

Organizing Committee

Blanca Ayuso (Universidad Autónoma de Madrid)
Miguel Angel Benítez (Gestor de SIMUMAT)
Froilán M. Dopico (Universidad Carlos III de Madrid)
Alberto Ibort (Universidad Carlos III de Madrid).
Juan M. Molera (Universidad Carlos III de Madrid)
Julio Moro (Universidad Carlos III de Madrid)

Advisory Committee

Dario Bini (Università di Pisa)
James Demmel (University of California at Berkeley)
Iain Duff (Rutherford Appleton Laboratory)
Anne Greenbaum (University of Washington)
Martin Gutknecht (ETH Zurich)
Nicholas Higham (University of Manchester)
Richard Lehoucq (Sandia National Laboratories)
John Lewis (The Boeing Company)

Volker Mehrmann (Technische Universität Berlin)
Dianne O'Leary (University of Maryland)
Michael Overton (New York University)
Lothar Reichel (Kent State University)
Axel Ruhe (NADA KTH, Stockholm)
Henk van der Vorst (University of Utrecht)
Paul Van Dooren (Catholic University of Louvain)

