

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

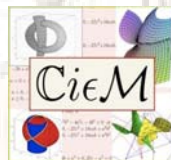
July 21-25, 2008

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)



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