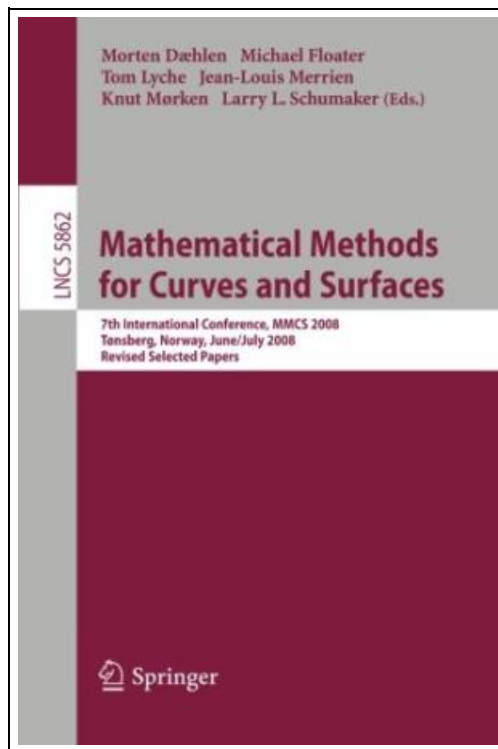


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The topics range from mathematical analysis of various methods to practical implementation on modern graphics processing units. The papers reflect the newest developments in these fields and also point to the latest literature. The papers have been subject to the usual peer review process, and we thank both the authors and the reviewers for their hard work and helpful collaboration. We wish to thank those who have supported and helped organize the conference. First and foremost it is a pleasure to acknowledge the generous financial support from the Department of Informatics and the Centre of Mathematics for Applications (CMA) at the University of Oslo, and the Research Council of Norway. We would also like to thank Andrew McMurry for his help with technical matters, and Sara Mrken for help with the registration. November 2009 The Editors Organization Organizing Committee and Editors Morten Dhlen University of Oslo, Norway Michael Floater University of Oslo, Norway Tom Lyche University of Oslo, Norway Jean-Louis Merrien INSA de Rennes, France Knut Mrken University of Oslo, Norway Larry L. Schumaker Vanderbilt University, USA Invited Speakers Jean-Daniel Boissonnat, Sophia Antipolis, France Massimo Fornasier, Linz, Austria Tom Hughes, Austin, USA Jrg Peters, Gainesville, USA Ragni Piene, Oslo, Norway Robert Schaback, Gttingen, Germany Peter Schrder, Caltech, USA Jonathan Shewchuk, Berkeley, USA Joachim Weickert, Saarland, Germany Mini-Symposia Organizers Oleg Davydov, Glasgow, UK Tor Dokken, Oslo, Norway Bin Han, Edmonton, Canada Chuck Hansen, Salt Lake City, USA Rimvydas Krasauskas, Vilnius, Lithuania Trond Kvamsdal, Trondheim, Norway Carla Manni, Rome, Italy Sponsoring Institutions Department of Informatics, University of Oslo Centre of Mathematics for Applications, University of Oslo Research Council of Norway Table of Contents MMCS 2008 Partial Differential Equations for Interpolation and Compression of Surfaces 1 Egil Bae and Joachim Weickert Construction of Rational Curves with Rational Rotation-Minimizing Frames via Mobius Transformations. 15 Michael Barton, Bert Jüttler, and Wenping Wang Fat Arcs for Implicitly Defined Curves.



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