



**Pattern Recognition: 25th DAGM Symposium,  
Magdeburg, Germany, September 10-12, 2003,  
Proceedings (Lecture Notes in Computer Science)**

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We are proud to present the proceedings of DAGM 2003, and we want to express our appreciation to the many people whose efforts made this conference such a success. We received about 140 papers from around the world, but we could only accept about half of these submissions for oral and poster presentations so as not to overload the agenda. Each paper was assigned three reviewers who followed a careful anonymous selection procedure. The quality of the research paper and its suitability for presentation were the main criteria in this very difficult selection process. Our 32 reviewers had a tough job evaluating these papers and, of course, the job was even tougher whenever contributions were rejected. We thank the reviewers for their time and effort. The program committee awarded prizes for the best papers, and we want to sincerely thank the donors. The following three invited papers were among the highlights: - Anil K. Jain (Michigan State University, USA): Who's Who? Challenges in Biometric Authentication - Michael Unser (EPFL Lausanne, Switzerland): Splines and Wavelets: New Perspectives and Opportunities for Pattern Recognition - Bernd Jahne (Heidelberg University, Germany): Image Sequence Analysis in Environmental and Life Sciences We are also very grateful and proud that several well-known experts enhanced our conference by offering tutorial sessions to our participants: - Christian Perwass, Gerald Sommer (Christian-Albrechts-University, Kiel, Germany): (Clifford) Algebra - Introduction and Applications - Hans-Heinrich Bothe (Technical University of Denmark, Oersted-DTU): - Adaptive Paradigms for Pattern Recognition - Peter Kau?, Oliver Schreer (Fraunhofer Institut für Nachrichtentechnik, Heinrich-Hertz-Institute, Berlin, Germany): Concepts, Systems and Algorithms for Immersive Video Communication - Michael Felsberg (Linköping University, Sweden): Systematic Approaches to

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