DAGM 2008

AUTOMATICA
INNOVATION AND SOLUTIONS
10-13 June 2008
www.automatica-munich.com

30th Annual Symposium of the German Association for Pattern Recognition
Munich, Germany, June 10-13, 2008

Announcement and Call for Papers

The German Association for Pattern Recognition (Deutsche Arbeitsgemeinschaft für Mustererkennung DAGM e.V.) invites authors and guests to their 30th annual pattern recognition symposium. The meeting will take place at the International Congress Center Munich (ICM) on June 10-13th, 2008, in conjunction with AUTOMATICA 2008, the 3rd International Trade Fair for Automation in Assembly, Robotics, and Vision.

The Institute for Human-Machine Communication of the Technische Universität München is looking forward to welcoming both renowned experts and newcomers in all areas of pattern recognition and image processing to present and discuss recent progress and advances. The single-track program will leave ample space for discussion; particular importance will be given to the poster sessions to allow for intensive interaction. The first day will be devoted to the presentation of tutorials in specific emerging areas of pattern recognition.

Topics include, but are not limited to:

- Image Analysis and Computer Vision
- Machine Learning and Statistical Data Analysis
- Speech Recognition and Language Understanding
- Biomedical Data Analysis and Imaging, Biometrics
- Applications of Pattern Recognition in Natural Sciences
- Industrial and Technical Applications of
  Pattern Recognition and Image Processing

Best papers will receive DAGM awards. As local organizers, we are looking forward to a stimulating meeting full of discussions, and we would be happy to welcome you in Munich!

Gerhard Rigoll
Technische Universität München
Lehrstuhl für Mensch-Maschine-Kommunikation
Arcisstr. 21
80333 München
GERMANY

TUM MMK

Springer
science+business media

Further information
www.dagm2008.org
E-Mail: info@dagm2008.org

Important dates
Paper submission deadline:
January 28th, 2008
Notification of acceptance:
March 14th, 2008
Camera ready paper:
April 7th, 2008

Program Committee

T. Aach, RWTH Aachen
H. Bischof, TU Graz
J. Buhmann, ETH Zürich
H. Bunke, Universität Bern
H. Burkhardt, Universität Freiburg
J. Denzler, Universität Jena
D. Cremers, Universität Bonn
G. Fink, Universität Dortmund
W. Förstner, Universität Bonn
U. Franke, DaimlerChrysler
D. Gravila, DaimlerChrysler
H.-M. Gross, TU Ilmenau
F. A. Hamprecht, Univ. Heidelberg
J. Hornegger, Universität Erlangen
B. Jähne, Universität Heidelberg
X. Jiang, Universität Münster
R. Koch, Universität Kiel
U. Koethe, Universität Heidelberg
W.-G. Kropatsch, TU Wien
T. Martinetz, Universität Lübeck
H. Mayer, Univ. der BW, München
B. Mertsching, Univ. Paderborn
R. Mester, Universität Frankfurt
B. Michaelis, Universität Magdeburg
K.-R. Müller, Fraunhofer First
H. Ney, RWTH Aachen
K. Obermayer, TU Berlin
H. Ritter, Universität Bielefeld
G. Ruske, TU München
G. Sagerer, Universität Bielefeld
B. Schiele, Universität Darmstadt
C. Schnörr, Universität Mannheim
B. Schölkopf, MPI Tübingen
G. Sommer, Universität Kiel
C. Stiller, Universität Karlsruhe
T. Vetter, Universität Basel
F. M. Wahl, Universität Braunschweig
J. Weickert, Univ. des Saarlandes

Local Organizers

G. Rigoll, TU München
H. Fastl, TU München
B. Radig, TU München
G. Klinker, TU München
G. Hirzinger, DLR, Oberpfaffenhofen

MVTec
MVTec Software GmbH

SMI
SensoMotoric Instruments

OLYMPUS
EUROPE FOUNDATION
SCIENCE FOR LIFE

STEMMER®
IMAGING
SIEMENS

pco.
imaging