

DAGM'04

26th Pattern Recognition Symposium
Max Planck Institute for Biological Cybernetics
and University of Tübingen, Germany
August 30th - September 1st, 2004



Announcement and call for papers

The German Association for Pattern Recognition (Deutsche Arbeitsgemeinschaft für Mustererkennung e.V., DAGM) invites authors and guests to its annual pattern recognition symposium DAGM'04 in Tübingen, August 30th - September 1st, 2004.

DAGM'04, which will be hosted by the Max Planck Institute for Biological Cybernetics and the University of Tübingen, brings together renowned experts in all areas of pattern recognition to present and discuss recent progress and advances.

Contributed papers in English only up to 8 pages, in electronic format, should be submitted before the deadline on April 09, 2004. Proceedings will be published by Springer.

Confirmed invited speakers:

William T. Freeman
Pietro Perona
Stefan Schaal
Vladimir Vapnik

Local organisers:

C.E. Rasmussen
H.H. Bülthoff
M. Giese
B. Schölkopf

Important dates:

April 09 2004: Paper submission deadline
May 24 2004: Decision to authors
June 11 2004: Camera ready versions
July 15 2004: Early registration deadline

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Sommer G., Univ. Kiel
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Vetter T., Univ. Basel
Wahl F.M., Univ. Braunschweig
Wallraven C., MPI Tübingen
Weickert J., Univ. Saarland



Topics include but are not limited to:

- ✓ Mathematical and Statistical Foundations
- ✓ Data Mining
- ✓ Learning
- ✓ Applications
- ✓ Computer Vision and Robotics
- ✓ Medical and Brain Imaging
- ✓ Recognition, Categorization, and Detection
- ✓ Language and Speech
- ✓ Sensor Fusion
- ✓ Biologically Motivated Computer Vision and Cognitive Vision
- ✓ Man Machine Interaction