GCPR 2014
Münster

General Chair

Xiaoyi Jiang
University of Münster
Münster, Germany

Program Chairs

Joachim Hornegger
University of Erlangen-
Nürnberg
Erlangen, Germany

Reinhard Koch
University of Kiel
Kiel, Germany

Local Organizing Committee

Gerlinde Siekaup
Dimitri Berh
Mohammad Dawood
Michael Fieseler
Benjamin Risse
Michael Schmeing
Sönke Schmid
Kathrin Ungru

Conference website:

http://cvpr.uni-muenster.de/GCPR2014/

Inquiries:

gcpr2014um@uni-muenster.de

Call for Papers

The 36th German Conference on Pattern Recognition (GCPR 2014, formerly DAGM Symposium)

September 2-5, 2014, Münster, Germany

Scope:

GCPR 2014 is the 36th annual symposium of the German Association for Pattern Recognition (DAGM, www.dagm.de). This conference series was among the oldest and largest domestic conferences on pattern recognition, machine learning, image processing, and computer vision. The conference language is English. To reflect the internationalization of the annual DAGM symposia in the past years, the former name "DAGM Symposium" has been changed to German Conference on Pattern Recognition (GCPR) in 2013.

The conference addresses recent advances in theory, methodology, and applications of pattern recognition. Authors are invited to submit high-quality papers presenting previously unpublished work. Submitted papers will be reviewed based on the criteria of originality, soundness, empirical evaluation, and presentation. In the long tradition of this conference series, the single track program and poster sessions will provide ample opportunity for open-minded discussions and interaction. The conference will also include tutorials, workshops, and a Young Researchers' Forum.

The scope of GCPR 2014 includes, but is not limited to, the following topics:

- Image/video processing, analysis, and computer vision
- Machine learning and pattern recognition
- Mathematical foundations, statistical data analysis and models
- Computational photography and confluence of vision and graphics
- Biomedical image processing and analysis
- Document analysis
- Biometrics
- Speech and signal processing
- Applications

Publication:

Papers (LNCS format, max. 10 pages + references) have to be submitted according to the instructions given at the conference website. All manuscripts will be subject to a double-blind review process. The conference proceedings will be published in the Springer LNCS series. *The best contributions will receive GCPR awards*.

Important dates:

Paper submission: May 11, 2014
Author notification: July 7, 2014
Final manuscript due: July 27, 2014

DAGM Deutsche Arbeitsgemeinschaft für Mustererkennung e.V. — WESTFÄLISCHE WILHELMS-UNIVERSITÄT MÜNSTER — **Springer** — **Lecture Notes in Computer Science** LNCS LNAI LNBI