



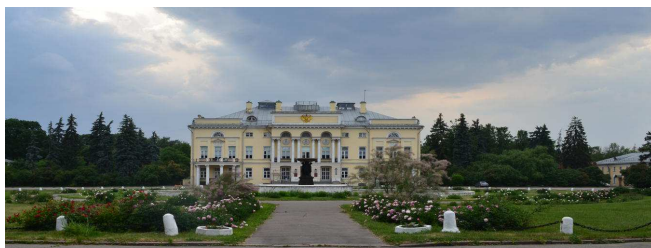
## 9<sup>th</sup> Open German-Russian Workshop

### on Pattern Recognition and Image Understanding

Dec. 1<sup>st</sup>–5<sup>th</sup> 2014

Universität Koblenz-Landau  
Koblenz, Germany

<http://ogrw2014.uni-koblenz.de>



Supported by



Deutsche Arbeitsgemeinschaft für Mustererkennung  
(DAGM)

Gesellschaft für Informatik (GI),  
Fachgruppe Bildverstehen

Deutsche Forschungsgemeinschaft  
TOMRA Sorting Solutions



OGRW-9-2014 continues the successful series of international workshops on “Pattern Recognition and Image Understanding” held since 1990 in Berlin, St.-Petersburg, Erlangen, Valday, Herrsching, Katunj, Ettlingen, and Nizhny Novgorod. The general goal of the OGRWs is to establish and to improve the scientific contacts and collaboration between researchers from Germany, the Russian Federation and other countries in order to advance the field of pattern recognition and image understanding. The scientific programs of OGRWs traditionally reflect the advances and state-of-the-art of the field. OGRW-9-2014 will include keynote papers, invited papers, regular papers, posters, tutorials, industrial session, meeting of IAPR Technical Committee No. 16 “Algebraic and Discrete Mathematical Techniques in Pattern Recognition and Image Analysis”, and social program.

**The working language of the OGRW-9-2014 is English.**

### Workshop Co-Chairmen

Prof. , Full Member of the RAS, Dr. Yuri Zhuravlev, Dorodnicyn Computing Centre of the Russian Academy of Sciences, Moscow, RF, zhur@ccas.ru  
Prof. Dr. Dr. h.c. Heinrich Niemann, Friedrich-Alexander-University of Erlangen-Nuremberg, Erlangen, Germany, niemann@informatik.uni-erlangen.de

### Workshop Vice Chairmen

Dr.-Eng. Igor Gurevich, Dorodnicyn Computing Centre of the Russian Academy of Sciences, Moscow, RF, igourevi@ccas.ru  
Prof. Dr. Dietrich Paulus, Computational Visualitics, University Koblenz-Landau, paulus@uni-koblenz.de (**local organizer**)

Prof. Dr. Bernd Radig, Technical University of Munich, Germany, radig@in.tum.de

### Topics

The workshop is intended to cover, but it is not limited to, the following topics:

- Mathematical Theory of Pattern Recognition, Image and Speech Processing, Analysis, Recognition and Understanding.
- Cognitive Technologies, Information Technologies, Automated Systems and Software for Pattern Recognition, Image, Speech and Signal Processing, Analysis and Understanding.
- Databases, Knowledge Bases, and Linguistic Tools
- Special-Purpose Architectures, Software and Hardware Tools
- Vision and Sensor Data Interpretation for Robotics
- Industrial, Medical, Multimedia and Other Applications
- Algorithms, Software, Automated Systems and Information Technologies in Bioinformatics and Medical Informatics.

### Venue

The event will take place on campus Metternich of University of Koblenz-Landau in Koblenz (see address in contacts).

Koblenz is a beautiful city located at Rhine and Mosel river in the north part of the UNESCO world heritage “Oberes Mittelrheintal”. It can be easily reached by trains which directly connect to major airports in Cologne and Frankfurt. Busses commute to Frankfurt/Hahn airport.

