

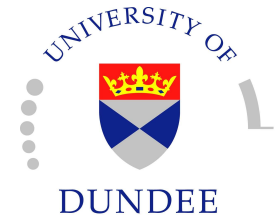
## Call for papers

# 22<sup>nd</sup> BRITISH MACHINE VISION CONFERENCE

Dundee, Scotland

29<sup>th</sup> August - 2<sup>nd</sup> September 2011

[www.computing.dundee.ac.uk/bmvc2011/](http://www.computing.dundee.ac.uk/bmvc2011/)



The British Machine Vision Conference is one of the major international conferences on machine vision and related areas. Sponsored by the British Machine Vision Association, the 22<sup>nd</sup> BMVC will be held in Dundee. The single-track programme will include oral and poster presentations, invited talks, and a tutorial. Detailed instructions for authors are available on the conference website.

### CONFERENCE CHAIRS

*Emanuele Trucco*, University of Dundee

*Stephen McKenna*, University of Dundee

*Jesse Hoey*, University of Waterloo

### INVITED SPEAKERS

*David Fleet*, University of Toronto, Canada, "Tracking and Understanding Human Motion"

*Nikos Paragios*, École Centrale de Paris / INRIA, "Shape Grammars and Procedural Modeling towards Large Scale 3D Modeling and Reconstruction"

*Matthew Blashcko*, University of Oxford, Tutorial on "Structured Prediction and Inference in Computer Vision"

### PAPER SUBMISSIONS AND TOPICS

Authors are invited to submit full-length, high-quality papers on image processing and machine vision. Topics include, but are not limited to:

- Statistics and machine learning for vision
- Stereo, calibration and geometry
- Person, face and gesture tracking
- Motion, optic flow and tracking
- Segmentation and features
- Biomedical applications
- Model-based vision
- Image processing techniques and methods
- Texture, shape and colour
- Video analysis
- Document processing and recognition
- Vision for visualization and graphics

### IMPORTANT DATES

- Paper submission deadline: 15th April
- Author notification: 28th June
- Pre-conference tutorial: 29th August
- Conference: 30th August – 1st September

### 3<sup>rd</sup> UK COMPUTER VISION PhD STUDENTS' WORKSHOP

This workshop which will take place on Friday 2nd September gives PhD students in computer vision an opportunity to network and start collaborations at an early stage in their research careers.

Workshop Chair: *Jianguo Zhang*, University of Dundee. See the BMVC website for details.