

Pattern Recognition and Machine Learning in Machine Vision

One Day BMVA symposium at the Royal Statistical Society,
12 Errol Street, London on 17th December, 2003

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Chairs: Richard Harvey and Charles Taylor

- 10.30 **Registration and coffee**
10.55 **Welcome and Introduction**
11.00 **Tutorial: Support Vector Machines**
Speaker to be confirmed
11.30 **Feature selection using sparse priors: a regularization approach**
Martin Brown & Nick Costen, Manchester Metropolitan University
11.55 **Learning in Visual Surveillance by Observing Activity**
Dimitrios Makris & Tim Ellis, Kingston University
12.20 **Image and Feature co-clustering**
Guoping Qiu, Nottingham
12.45 **Classification on Gaussian Markov Random Fields, with application to powder images**
Matthew Langdon, University of Leeds
13.00 **Lunch**
14.00 **Tutorial: Boosting**
14 Charles Taylor, University of Leeds
14.30 **Greedy Learning of Multiple Objects in Images using robust statistics and factorial learning**
Christopher Williams & Michalis Titsias, Edinburgh
14.55 **Using Inductive Logic Programming to learn picture grammars**
Emma Peeling, Claire Kennedy & Zoe Lock, QinetiQ
15.20 **Tea Break**
15.40 **Image recognition based on scale space trees**
Yuxuan Lan, Richard Harvey & Gavin Cawley, University of East Anglia
16.05 **Learning to see with "Google Image"**
Lewis Griffin, King's College London
16.30 **Closing remarks and finish**
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REGISTRATION FORM: 17th December 2003 Meeting

Please return this form to Leanne Pring, Royston Parkin, 95 Queen Street, Sheffield, S1 1WG, Tel 0114 272 0306, Fax 0114 272 6158 or via email to BMVA@roystonparkin.co.uk. The meeting is free to members of the BMVA but a charge of £20 is payable by non-members. A sandwich lunch is available at a cost of £5 and should be booked in advance. When registering please enclose a cheque for the appropriate amount made payable to "The British Machine Vision Association".

NAME:
ADDRESS:
TEL: BMVA MEMBER: YES/NO
email: LUNCH: YES/NO
VEGETARIAN: YES/NO

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