9 - 13 January 2012 · ANU Coastal Campus, Kioloa, Australia

The CVPR School will cover a broad range of topics in computer vision and the applications of pattern recognition techniques to problems pertaining machine vision tasks. It is targeted at those researchers and students whose main area of research is or is expected to be relevant to computer vision and pattern recognition.

**Speakers**

**Nick Barnes**  
NICTA and ANU, Australia

**Nicu Sebe**  
University of Trento, Italy

**Richard Wilson**  
University of York, UK

**Simon Lucey**  
CSIRO, Australia

**Antonio Robles-Kelly**  
NICTA and ANU, Australia

The Computer Vision and Pattern Recognition (CVPR) School will be held in Kioloa, South Coast NSW, from the 9th to the 13th January 2012. To maximise the opportunities for scholarly exchange, the school will be held as a set of half-day tutorial sessions covering a number of topics in computer vision and pattern recognition. A total of 7 tutorials will be offered by renowned international and Australian researchers.

The school will provide a means for research students to interact with researchers from Australia and overseas, allowing for discussion of current trends and recent ideas and results from leading national and international scientists so as to foster scholarly exchange and future collaborations in the area.

Expressions of interest regarding participation in the CVPR school will be assessed electronically and can be lodged at the relevant CVPR School web site page. Each expression of interest will be assessed so as to give priority to students in their honours year and whose plans are to pursue further studies in areas akin to CVPR.

Thanks to the generous support from NICTA and CSIRO, participating students from universities across Australia whose expression of interest is accepted and, hence, can attend the school, will be doing so free of registration charges. The school will cover accommodation and meals at Kioloa and transfers from Canberra to the ANU Coastal Campus. The important dates are the following

<table>
<thead>
<tr>
<th>Event</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Call for participation</td>
<td>4 October 2011</td>
</tr>
<tr>
<td>Expressions of interest due</td>
<td>13 November 2011</td>
</tr>
<tr>
<td>Notification of acceptance</td>
<td>21 November 2011</td>
</tr>
<tr>
<td>Summer School</td>
<td>9-13 January 2012</td>
</tr>
</tbody>
</table>