

# CALL FOR PAPERS

## COMPUTER VISION WINTER WORKSHOP 2003

MONDAY, FEB 3 — THURSDAY, FEB 6, 2003  
VALTICE, CZECH REPUBLIC

<http://cmp.felk.cvut.cz/cmp/events/CVWW2003/>

WORKSHOP SCOPE	
Computer Vision	Pattern Recognition
Image Analysis	Applications

IMPORTANT DATES	
<b>Today</b>	send e-mail to be included into the CVWW'03 mailing list
<b>Jan 3</b>	deadline for electronic paper submission
<b>Jan 17</b>	notification of paper acceptance
<b>Jan 20</b>	deadline for electronic registration
<b>Jan 24</b>	deadline for electronic submission of final papers

PROGRAM COMMITTEE
<b>Ondřej Drbohlav</b> , chair, CTU Prague
<b>Horst Bischof</b> , TU Graz
<b>Jan Flusser</b> , Academy of Sciences of the Czech Republic, Prague
<b>Václav Hlaváč</b> , CTU Prague
<b>Walter Kropatsch</b> , TU Wien
<b>Aleš Leonardis</b> , University of Ljubljana
<b>Boštjan Likar</b> , University of Ljubljana
<b>Tomáš Pajdla</b> , CTU Prague
<b>Tomáš Svoboda</b> , ETH Zürich

### SUBMISSIONS AND SUBMISSION POLICY

Papers are to be submitted electronically. The submissions should not exceed 10 pages. See submission and paper format details on the workshop web-page.

The submitted manuscripts are to be novel, unpublished work. However, acceptance to CVWW imposes no restrictions on the possibility to submit the work to other conferences and journals. There will be both oral presentations and posters at the workshop. The proceedings will be given to participants at the registration desk.

### PRELIMINARY WORKSHOP SCHEDULE

The welcome coffee will be served on Feb 3 at 17:00; an invited talk will follow at 18:00. The workshop will finish on Feb 6 at 14:00.

### VENUE

The workshop takes place in the Apollon Hotel in Valtice, near the Czech–Austrian border. The town of Valtice can be easily reached by car, or by train with a change in Břeclav (travel time from Prague is around 5 hrs, from Vienna around 2 hrs). See the workshop web-page for how-to-get-there information.

### FOCUS OF THE WORKSHOP

The CVWW'03 is the 8<sup>th</sup> annual meeting formed around four groups: the Pattern Recognition and Image Processing Group, TU Wien (W. Kropatsch), the Computer Vision Lab of the University of Ljubljana (F. Solina), the Institute for Computer Graphics and Vision, TU Graz (H. Bischof), and the Center for Machine Perception of the Czech Technical University in Prague (V. Hlaváč). The basic goal of the workshop is to communicate within the four groups and provide conference experience to students. However, the workshop is open to everyone.

The CVWW'03 is organised jointly by the Center of Machine Perception at CTU Prague and the Czech Pattern Recognition Society.

### WORKSHOP SECRETARIAT

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