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**Questions**

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# IEEE Computer Society Conference on
# Computer Vision and Pattern Recognition

**Madison, Wisconsin**
**June 16 ? 22, 2003**

**www.cs.toronto.edu/cvpr2003**

## CVPR Technical Program:  Call for Papers

CVPR 2003 will be held in Madison, Wisconsin at the Monona Terrace Convention Center, designed by Frank Lloyd Wright and overlooking Lake Monona.

Papers in the main technical program must describe high-quality, original research. Topics of interest include all aspects of computer vision and pattern recognition including, but not limited to, the following areas:

| | |
|---|---|
| Sensors and Early Vision | Video Analysis and Event Recognition |
| Color and Texture | Face and Gesture |
| Segmentation and Grouping | Perceptual Interfaces |
| Motion and Tracking | Statistical Methods and Learning |
| Stereo and Structure from Motion | Performance Evaluation |
| Image-Based Modeling | Medical Image Analysis |
| Illumination and Reflectance Modeling | Image and Video Retrieval |
| Shape Representation | Vision Systems |
| Object Recognition | Applications |

### Important Dates

| | |
|---|---|
| Workshop proposal: | September 30, 2002 |
| Short course proposal: | September 30, 2002 |
| Paper registration (with abstract): | October 31, 2002 |
| Submission of full paper: | November 4, 2002 |
| Notification of paper acceptance: | February 25, 2003 |
| | |
| Short Courses: | June 16-17, 2003 |
| Workshops: | June 17, 21-22, 2003 |
| CVPR Conference: | June 18-20, 2003 |

All submissions will be done electronically. See the conference web site for submission instructions. Reviewing will be double-blind.  In submitting a manuscript to CVPR, authors acknowledge that no paper of substantially similar content has been or will be submitted to another conference or workshop during the CVPR review period.

In addition to the main technical program, the conference will include Short Courses, Workshops, and Demonstrations. Submit proposals to the appropriate chair.  More information about these events can be found at the CVPR web site.