# Second International Conference on Automatic Face & Gesture Recognition 1996

October 14-16, 1996
Killington, Vermont, USA

URL http://fg96.www.media.mit.edu/conferences/fg96/

**Purpose:**
Automatic face and gesture recognition has rapidly developed into a highly active field of research with application potential in areas such as contactless man-machine interaction, access control, automatic search in visual databases, and very low bit-rate compression. Consequently, this international conference series has been created to provide an international forum for research on image and video-based face recognition, facial expression recognition, and hand gesture and body movement analysis.

**Contributions:**
Contributions are invited in the form of oral and poster presentations, and live demonstrations dealing with analysis by synthesis techniques, acquisition of articulated shape models, deformable models, illumination invariant segmentation and recognition, analysis of face, gesture and gait movements, model-based methods for shape and motion estimation, feature identification, physics-based modeling, contactless man-machine interfaces and interaction with virtual worlds, very-low bit-rate encoding, face and person identification for access control and other applications, as well as other related topics.

**Participation:**
People interested in participating in this International Conference, please check out the WWW page for this conference at URL *http://fg96.www.media.mit.edu/conferences/fg96/*. Killington, Vermont is a major skiing resort in middle of the Green Mountains; during the month of October the leaves change to spectacular colors and the weather is typically perfect for hiking, biking, boating, and similar outdoor sports. (see *http://www.killington.com/summer/welcome.html*).

For further Information please contact:
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Important Dates:

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| Paper Deadline: | April 30, 1996 |
| Notification of Acceptance: | June 30, 1996 |
| Full Camera Ready Papers: | July 31, 1996 |
| Proposals for Demos Due: | July 31, 1996 |
| Conference: | Oct 14-16, 1996 |

**Steering Committee:**
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Alice O'Toole, U of Texas Dallas/USA,
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