

Eurohaptics is a major international conference and a primary European meeting for researchers in the field of human haptic sensing and touch enabled computer applications (www.eurohaptics.org). Eurohaptics 2008 will provide academia and industry researchers with the opportunity to present their ideas, obtain feedback and develop rapport among haptics researchers around the world. Haptic hardware and software developers will also be able to gather information on current theories, as well as demonstrate their products to a wider audience, and talk about requirements and performance with customers. The conference will be held at the E.T.S. Ingenieros Industriales of **Universidad Politécnica de Madrid**, Spain. More details can be found at www.disam.upm.es/eurohaptics2008.

CALL FOR PAPERS

The program committee for Eurohaptics 2008 now invites researchers to contribute original, high-quality long or short papers, posters, design cases, or interactive demos for the Conference. EuroHaptics 2008 will accept contributions in all fields of haptics. This diverse field covers research in areas including, but not limited to:

- Haptic perception,
- Psychophysics mechanism,
- New haptic devices and components,
- Multimodal feedback for design applications,
- Control methods for haptics,
- Human hand modelling and biomechanics,
- Haptic modelling and rendering,
- Scenario development based on haptics
- Haptic applications: surgical, telerobotics, rehabilitation, etc.

The schedule for paper submission is as shown below. Details on submission procedure can found on the web site. Papers will be subject to peer review and those accepted will appear in the EH'08 proceedings which will be published by **Springer in the LNCS series**. Suggestions for half-day satellite symposia are also welcomed; these should be sent with brief summary of objectives and lectures to Manuel Ferre m.ferre@upm.es

IMPORTANT DATES

January 7, 2008:	Deadline for paper submission.
February 23, 2008:	Notification of acceptance.
March 9, 2008:	Final (camera ready) paper version.
June 11-13, 2008:	EuroHaptics 2008 Conference

COMMITTEES

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Manuel Ferre, Universidad Politécnica de Madrid, Spain.

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