

HAVE 2013 –12th IEEE International Symposium on Haptic Audio Visual Environments and Games

Sponsored by the IEEE Instrumentation and Measurement Society

26 - 27 October 2013 Istanbul, Turkey

http://have2013.ieee-ims.org/

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Call for Papers (El Indexed)

Papers are being solicited on all aspects of multimodal haptic audio visual virtual environ ment technologies and related haptic applications, including Haptic sensors and renderers, Hapto-a udio-visual systems and applications, Hapto-surgical/medical systems, Haptic compression and prediction, multimodal perception and psychophysics, Haptic game interfaces, tele-haptics and tele-operation, augmented and virtualized reality, collaborative virtual environ ments, human-computer interaction in virtual environ ments, multi-sensor data fusion, object modeling, and soft computing techniques.

Paper Submission

Sub mit your paper (4-6 p ages) e lectron ically using the web submission form available at: http://have.ieee-ims.org/have/2.013/author-instructions.. All accepted papers will be published by IEEE Press, included in IEEE Xplore and indexed by El.

Special Issue in IEEE Transactions on Instrumentation and Measurement (TIM)

A Special Issue on HAVE 2013 will be published in IEEE Transactions on Instrumentation and Measurement. All accepted papers that are registered and presented (including poster papers) in the symposium proceedings are eligible to submit an extended version to the special issue. The papers must be TECHNICALLY extended beyond the scope of the paper that may have appeared in the symposium proceedings and must be inside the scope of the Transactions on Instrumentation and Measurement.

Important Dates:



