

M2-5: Special Session: Affective Computing for Future Consumer Electronics

Webcast Type:

Technical Session

[2012 IEEE Consumer Communications & Networking Conference](#)

Webcast URL:

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Status:

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Duration:

84minutes

Presentation Date:

Sun, 01/15/2012

Free to Members Date:

Tue, 01/15/2013

Exploring Emotional Preference for Smartphone Applications

Hyun-Jun Kim (Samsung Advanced Institute of Technology, Korea); Youngsang Choi (Samsung Electronics, Korea)

A Flexible Analysis Synthesis Tool (FAST) for studying the characteristic features of emotion in speech

Gangamohan P (International Institute of Information Technology Hyderabad, India); Vinay Kumar Mittal (International Institute of Information Technology Hyderabad, India); Yegnanarayana B. (International Institute of Information Technology, Hyderabad, India)

Beyond Touch: Natural Interactions Using Facial Expressions

Balasubramanian Anand (Samsung India Software Operations Pvt Ltd, India); Bilva Navathe (None, India); Sudha Velusamy (Samsung India Software Operations Pvt Ltd, India); Hariprasad Kannan (Samsung India Software Operations, India); Anshul Sharma (Samsung India Software Operations Pvt Ltd, India); Viswanath Gopalakrishnan (Samsung India Software Operations Pvt Ltd, India)

Towards Unobtrusive Emotion Recognition for Affective Social Communication

Hosub Lee (Samsung Electronics, Korea); Youngsang Choi (Samsung Electronics, Korea);

Sunjae Lee (Samsung Electronics, Korea); Il-Pyung Park (Samsung Electronics, Korea)

Consumer' Risk Attitude based Personalisation for Content Delivery

Andreea Molnar (National College of Ireland, Ireland); Cristina Hava Muntean (Dublin City University, Ireland)

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