

Multimodal Technologies for Perception of Humans: International Evaluation Workshops CLEAR 2007 and RT 2007, Baltimore, MD, USA, May 8-11, 2007, ... Papers (Lecture Notes in Computer Science)



This book constitutes the thoroughly refereed joint post-workshop proceedings of two co-located events: the Second International Workshop on Classification of Events, Activities and Relationships, CLEAR 2007, and the 5th Rich Transcription 2007 Meeting Recognition evaluation, RT 2007, held in succession in Baltimore, MD, USA, in May 2007. The workshops had complementary evaluation efforts; CLEAR for the evaluation of human activities, events, and relationships in multiple multimodal data domains; and RT for the evaluation of speech transcription-related technologies from meeting room audio collections. The 35 revised full papers presented from CLEAR 2007 cover 3D person tracking, 2D face detection and tracking, person and vehicle tracking on surveillance data, vehicle and person tracking aerial videos, person identification, head pose estimation, and acoustic event detection. The 15 revised full papers presented from RT 2007 are organized in topical sections on speech-to-text, and speaker diarization.

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HMM-Based Acoustic Event Detection with AdaBoost Feature Multimodal Technologies for Perception of Humans Proceedings of the First International evaluation workshop on Classification of Events, Evaluation Workshops , Clear 2007 und RT 2007, Baltimore, MD, USA, 01. May 2008 Baltimore, MD, USA, May 8-11, 2007 Springer Lecture Notes in Computer Science, No. **ISL Person Identification Systems in the CLEAR 2007 Evaluations** Multimodal Technologies for Perception of Humans. Volume 4625 of the series Lecture Notes in Computer Science pp 354-363 and its results in the CLEAR evaluations carried out in March 2007 are reported. BIB) Add to Papers Workshops CLEAR 2007 and RT 2007, Baltimore, MD, USA, May 8-11, 2007, Revised **cv:hci - Publications - KIT** Multimodal Technologies for Perception of Humans. Volume 4625 of the series Lecture Notes in Computer Science pp 390-400 This paper describes the CHIL 2007 evaluation data set provided for the Rich Transcription Evaluation Workshops CLEAR 2007 and RT 2007, Baltimore, MD, USA, May 8-11, 2007, Revised **Multimodal Technologies for Perception**

of Humans - Google Books Jul 1, 2008 The workshops had complementary evaluation efforts CLEAR for the evaluation The 35 revised full papers presented from CLEAR 2007 cover 3D person CLEAR 2007 and RT 2007, Baltimore, MD, USA, May 8-11, 2007, Revised Selected Papers . Volume 4625 of Lecture Notes in Computer Science

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