

# Spoken Multimodal Human-Computer Dialogue in Mobile Environments (Text, Speech and Language Technology)



This book is based on publications from the ISCA Tutorial and Research Workshop on Multi-Modal Dialogue in Mobile Environments held at Kloster Irsee, Germany, in 2002. The workshop covered various aspects of development and evaluation of spoken multimodal dialogue systems and components with particular emphasis on mobile environments, and discussed the state-of-the-art within this area. On the development side the major aspects addressed include speech recognition, dialogue management, multimodal output generation, system architectures, full applications, and user interface issues. On the evaluation side primarily usability evaluation was addressed. A number of high quality papers from the workshop were selected to form the basis of this book. The volume is divided into three major parts which group together the overall aspects covered by the workshop. The selected papers have all been intended, reviewed and improved after the workshop to form the backbone of the book. In addition, we have supplemented each of the three parts by an invited contribution intended to serve as an overview chapter.

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Minker, W. **Spoken Multimodal Human-Computer Dialogue in Mobile - Springer** 10. References. 11. 2. Speech Recognition Technology in Multimodal/Ubiquitous Com- .. contributed to research in spoken language dialogue systems. Since 2000 .. In mobile environments where the situation and context of use is likely to .. the basic acoustic-prosodic features of users speech are influenced by text-. **Speech Recognition Technology in Multimodal/Ubiquitous** Chapter. Spoken Multimodal Human-Computer Dialogue in Mobile Environments. Volume 28 of the series Text, Speech and Language Technology pp 77-91 **Spoken Multimodal Human-Computer Dialogue in Mobile** Chapter. Spoken Multimodal Human-Computer Dialogue in Mobile Environments. Volume 28 of the series Text, Speech and Language Technology pp 13-36 **XISL: A Modality-Independent MMI Description Language - Springer** Chapter. Spoken Multimodal Human-Computer Dialogue in Mobile Environments. 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(eds) Spoken Multimodal Human-Computer Dialogue in Mobile Environments, Text, Speech and Language Technology , Vol. **Laila Dybkj?r - Research Output - Syddansk Universitet** Spoken Multimodal Human-Computer Dialogue in Mobile Environments Painos: 1 Sarja: Text, Speech and Language Technology Sivumaara: 434 sivua **User Multitasking with Mobile Multimodal Systems - Springer** Spoken Multimodal Human-Computer Dialogue in Mobile Environments (Online service) Series: Text, Speech and Language Technology, 1386-291X . **CTT - AdApt - KTH** - 20 sec - Uploaded by hopeSpoken Multimodal Human Computer Dialogue in Mobile Environments Text Speech and **Spoken Multimodal Human-Computer Dialogue in Mobile** Spoken Multimodal Human-Computer Dialogue in Mobile Environments has 0 reviews: Published April 1st 2005 by Springer, 406 pages, Hardcover. **Spoken Multimodal Human-Computer Dialogue in Mobile - Springer** Text, Speech and Language Technology Series vol. 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