

<<Machine Learning for>>

图书基本信息

书名：<<Machine Learning for Multimodal Interaction多模态交互作用的机器学习/会议录>>

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作者：Bengio, Samy; Bourlard, Herv; Bourlard, Herve

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内容概要

This book constitutes the thoroughly refereed post-proceedings of the First International Workshop on Machine Learning for Multimodal Interaction, MLMI 2004, held in Martigny, Switzerland in June 2004. The 30 revised full papers presented were carefully selected during two rounds of reviewing and revision. The papers are organized in topical sections on HCI and applications, structuring and interaction, multimodal processing, speech processing, dialogue management, and vision and emotion.

书籍目录

MLMI 2004 HCI and Applications Accessing Multimodal Meeting Data: Systems, Problems and Possibilities
Browsing Recorded Meetings with Ferret Meeting Modelling in the Context of Multimodal Research
Artificial Companions Zakim-A Multimodal Software System for Large-Scale Teleconferencing Structuring
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S-SEER: Selective Perception in a Multimodal Office Activity Recognition System Mapping from Speech to
Images Using Continuous State Space Models An Online Algorithm for Hierarchical Phoneme Classification
Towards Predicting Optimal Fusion Candidates: A Case Study on Biometric Authentication Tasks Mixture of
SVMs for Face Class Modeling AV16.3: An Audio-Visual Corpus for Speaker Localization and Tracking
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