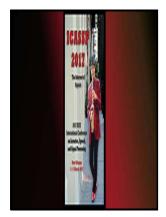
ICASSP-98 - IEEE International Conference on Acoustics, Speech, and Signal Processing: May 12-15, 1998.

IEEE - [PDF] Text



Description: -

-ICASSP-98 - IEEE International Conference on Acoustics, Speech, and Signal Processing: May 12-15, 1998.

-ICASSP-98 - IEEE International Conference on Acoustics, Speech,

and Signal Processing: May 12-15, 1998.

Notes: Cover title: ICASSP 98. This edition was published in 1998



Filesize: 48.61 MB

Tags: #Jeff#A. #Bilmes #Homepage

[PDF] Near field superdirectivity (NFSD)

Publications from D.L. Jones' group

. IEEE 1986 Workshop on Applications of Signal Processing to Audio and Acoustics, New Paltz, New York, September 14--17, 1986.

Professor José M. F. Moura

A Corpus of Multi-Party Conversational Speech in Noisy Environments. In Twentieth International Joint Conference on Artificial Intelligence IJCAI07, Hyderabad, India, January 2007.

[PDF] Digital processing of affective signals

Average-Case Active Learning with Costs. Optimal Selection of Limited Vocabulary Speech Corpora. Buried Markov Models: A Graphical Modeling Approach to Automatic Speech Recognition.

Conference Publications

A Submodular-Supermodular Procedure with Applicationsto Discriminative Structure Learning. In Neural Information Processing Society NeurIPS, formerly NIPS, Vancouver, Canada, December 2020.

[PDF] Text

Neural Networks A Comprehensive Foundation, Macmillan College Publishing Company.

(ICASSP 2019) 2019 IEEE International Conference on Acoustics, Speech, and Signal Processing

A Novel Representation for Rhythmic Structure.

[PDF] Spectral voice conversion for text

Thesis, University of Illinois at Urbana-Champaign, D. Unsupervised Learning of Acoustic Features via Deep Canonical Correlation Analysis. In International Computer Music Conference, September 1997.

Related Books

- The First Globalization The Roman Empire and Its Legacy in the 21st Century
- Jewish education and society in the High Middle Ages
- Autismo e psicose na criança trajetórias clínicas
- <u>Doing psychology experiments</u>
- Play spaces for children, a new beginning improving our elementary school playgrounds