

CUD Digital Repository

The full text of this work is not available in the CUD Digital Repository due to publisher restrictions.

Title (Conference Paper)	MULTI-STREAM FRONT-END PROCESSING FOR ROBUST DISTRIBUTED SPEECH RECOGNITION
Author(s)	Kifaya, Kaoukeb Nourozian, Atta Selouani, Sid-Ahmed Hamam, Habib Tolba, Hesham
Conference Proceedings	<i>21st ISCA International Conference on Parallel and Distributed Computing and Communication Systems, PDCCS 2008</i>
Citation	Kifaya, K., Nourozian, A., Selouani, S. -, Hamam, H., & Tolba, H. (2008). MULTI-STREAM FRONT-END PROCESSING FOR ROBUST DISTRIBUTED SPEECH RECOGNITION. Paper presented at the <i>21st ISCA International Conference on Parallel and Distributed Computing and Communication Systems, PDCCS 2008</i> , 98-102.
Link to CUD Digital Repository	CUD Digital Repository
Date added to CUD Digital Repository	May 29, 2023
Copyright	© 2008 by the International Society for Computers and Their Applications (ISCA). All rights reserved.