

## MACHINE LEARNING FOR MULTIMODAL INTERACTION%0A

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MLMI: International Workshop on Machine Learning for Multimodal Interaction Machine Learning for Multimodal Interaction 4th International Workshop, MLMI 2007, Brno, Czech Republic, June 28-30, 2007, Revised Selected Papers

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ii Identifying Multimodal Conflicts with Machine Learning Nancy Hui Master of Applied Sciences Department of Civil Engineering University of Toronto

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Machine Learning for Multimodal Interaction Second International Workshop, MLMI 2005, Edinburgh, UK, July 11-13, 2005, Revised Selected Papers

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This book constitutes the refereed proceedings of the 5th International Workshop on Machine Learning for Multimodal Interaction, MLMI 2008, held in Utrecht, The Netherlands, in September 2008.

[Multimodal Learning with Deep Boltzmann Machines](#)

Multimodal Learning with Deep Boltzmann Machines Nitish Srivastava Department of Computer Science University of Toronto nitish@cs.toronto.edu Ruslan Salakhutdinov Department of Statistics and Computer

Science University of Toronto rsalakhu@cs.toronto.edu  
Abstract A Deep Boltzmann Machine is described for learning a generative model of data that consists of multiple and diverse input modalities