

Paper Title

Firstname Lastname and Firstname Lastname

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Abstract Abstract goes here

Keywords: ...

1 Introduction

2 Related Work

2.1 Probabilistic Graphical Models

Neural networks can be seen as graphs

Using PGMs can be used to infer properties of some Neural Nets

Bayesian network Bayesian networks or belief networks are directed acyclic graphs, in which random variables are represented by nodes and their conditional dependencies are represented by (directed) edges/connections.

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2.2 Neural Networks

Time discrete

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Continuous

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3 Related Work

4 Approach

5 Implementation

6 Experiments&Results

7 Conclusion and Outlook

Acknowledgments All links were last followed on October 5, 2014.