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## **Probabilistic Graphical Models Principles And**

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A general framework for constructing and using probabilistic models of complex systems that would enable a computer to use available information for making decisions. Most tasks require a person or an automated system to reason—to reach conclusions based on available information. The framework of probabilistic graphical models, presented in this book, provides a general approach for this task.

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We begin by providing some intuition for the principles underlying this framework, and for the models it encompasses. ... Probabilistic graphical models use a graph-based representation as the basis for compactly ... Probabilistic Graphical Models: Principles and Techniques ...

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Probabilistic graphical models are one of a small handful of frameworks that support all three capabilities for a broad range of problems. Overview and Roadmap Overview of Chapters The framework of probabilistic graphical models is quite broad, and it encompasses both a variety of different types of models and a range of methods relating to them.

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## CS 228 - Probabilistic Graphical Models

Probabilistic graphical models (PGMs) are a rich framework for encoding probability distributions over complex domains: joint (multivariate) distributions over large numbers of random variables that interact with each other.

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## CS 228 - Probabilistic Graphical Models

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#### Probabilistic Graphical Models: Principles and Techniques ...

Learn important probabilistic modeling languages for representing complex domains and how the graphic models extend to decision making. Use ideas from discrete data structures in computer science to efficiently encode and manipulate probability distributions over high-dimensional spaces.

## CS228 Probabilistic Graphical Models: Principles and ...

The framework of probabilistic graphical models, presented in this book, provides a general approach for this task. The approach is model-based, allowing interpretable models to be constructed and then manipulated by reasoning algorithms.

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