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### **Pattern Recognition and Machine Learning | Christopher ...**

algorithms using appropriate data sets. A companion volume (Bishop and Nabney, 2008) will deal with practical aspects of pattern recognition and machine learning, and will be accompanied by Matlab software implementing most of the algorithms discussed in this book. Acknowledgements

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Mathematicalnotation Ni Contents xiii Introduction 1 1.1 Example: PolynomialCurveFitting . . . . .  
. . . . . 4 1 .2 Probability Theory ...

### **Pattern Recognition and Machine Learning**

Sequential Estimation The posterior obtained after observing  $N$  { 1 data points becomes the prior when we observe the  $N$ th data point.

### **Christopher M. Bishop PATTERN RECOGNITION AND MACHINE LEARNING**

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No previous knowledge of pattern recognition or machine learning concepts is assumed. This is the first machine learning textbook to include a comprehensive coverage of recent developments such as probabilistic graphical models and deterministic inference methods, and to emphasize a modern Bayesian perspective.

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The field of pattern recognition has undergone substantial development over the years. This book reflects these developments while providing a grounding in the basic concepts of pattern recognition and machine learning. It is aimed at advanced undergraduates or first year PhD students, as well as researchers and practitioners.

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Pattern Recognition and Machine Learning . ... Christopher M. Bishop is Deputy Director of Microsoft Research Cambridge, and holds a Chair in Computer Science at the University of Edinburgh. He is a Fellow of Darwin College Cambridge, a Fellow of the Royal Academy of Engineering, and a Fellow of the Royal ...

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Pattern Recognition and Machine Learning (Information Science and Statistics) [Christopher M. Bishop] on Amazon.com. \*FREE\* shipping on qualifying offers. This is the first textbook on pattern recognition to present the Bayesian viewpoint. The book presents approximate inference algorithms that permit fast approximate answers in situations where exact answers are not feasible.

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