David Forsyth

Applied Machine Learning

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Applied Machine Learning

- Covers the ideas in machine learning that everyone going to use learning tools should know, whatever their chosen specialty or career
- Broad coverage of the area ensures enough to get the reader started, and to realize that it's worth knowing more in-depth knowledge of the topic
- Practical approach emphasizes using existing tools and packages quickly, with enough pragmatic material on deep networks to get the learner started without needing to study other material

Machine learning methods are now an important tool for scientists, researchers, engineers and students in a wide range of areas. This book is written for people who want to adopt and use the main tools of machine learning, but aren't necessarily going to want to be machine learning researchers. Intended for students in final year undergraduate or first year graduatecomputer science programs in machine learning, this textbook is amachine learning toolkit. Applied Machine Learning covers many topicsfor people who want to use machine learning processes to get thingsdone, with a strong emphasis on using existing tools and packages,rather than writing one's own code. A companion to the author'sProbability and Statistics for Computer Science, this book picks up where the earlier book left off (but also supplies a summary of probability that the reader can use).

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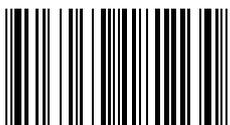**Springer Nature Customer Service Center LLC**
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