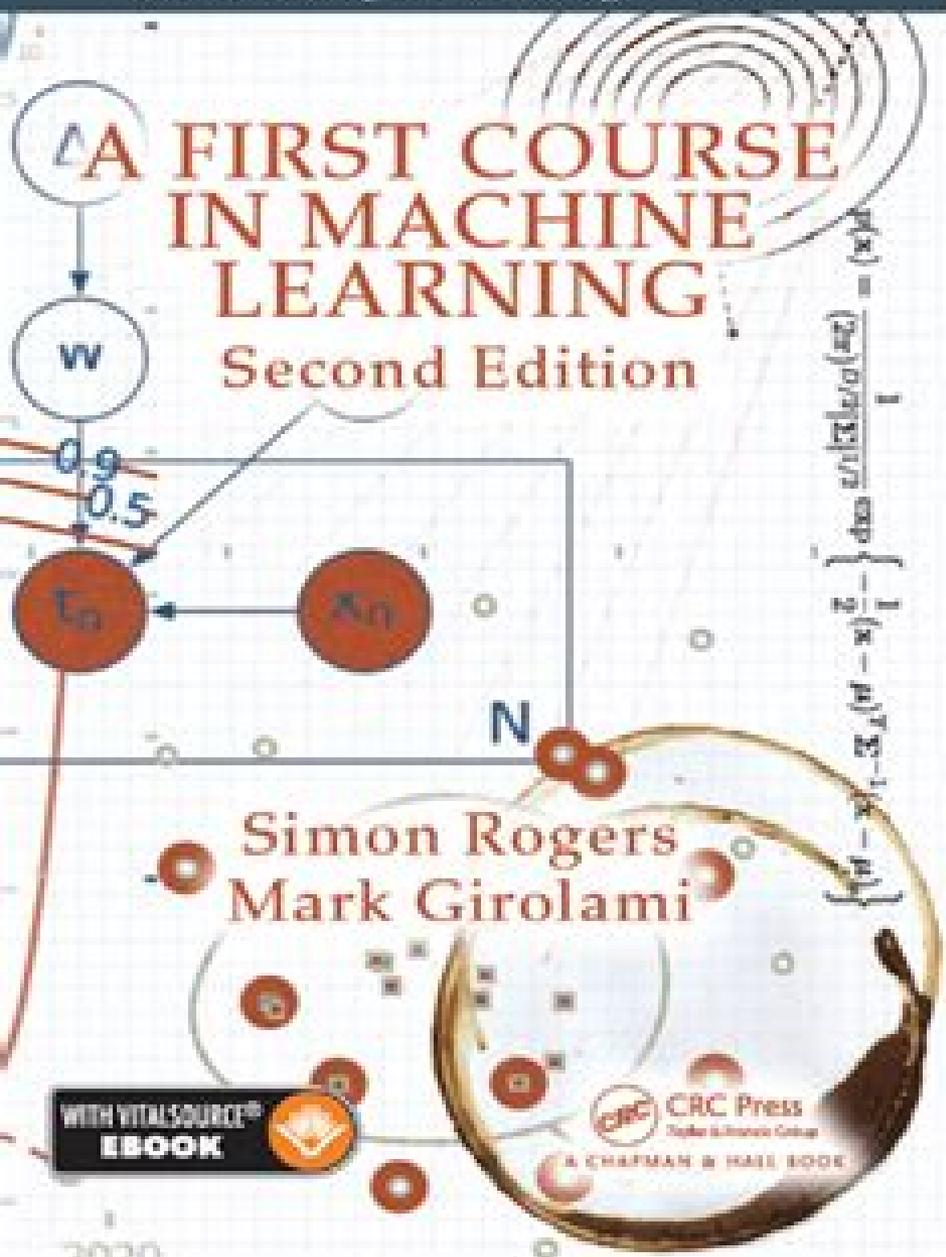


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Second Edition

Simon Rogers  
Mark Girolami

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## **A First Course in Machine Learning Second Edition:**

**A First Course in Machine Learning** Simon Rogers, Mark Girolami, 2016-10-14 A First Course in Machine Learning by Simon Rogers and Mark Girolami is the best introductory book for ML currently available. It combines rigor and precision with accessibility, starting from a detailed explanation of the basic foundations of Bayesian analysis in the simplest of settings and goes all the way to the frontiers of the subject such as infinite mixture models, GPs, and MCMC. Devdatt Dubhashi, Professor, Department of Computer Science and Engineering, Chalmers University, Sweden. This textbook manages to be easier to read than other comparable books in the subject while retaining all the rigorous treatment needed. The new chapters put it at the forefront of the field by covering topics that have become mainstream in machine learning over the last decade. Daniel Barbara George Mason, University of Fairfax, Virginia, USA. The new edition of A First Course in Machine Learning by Rogers and Girolami is an excellent introduction to the use of statistical methods in machine learning. The book introduces concepts such as mathematical modeling, inference, and prediction, providing just in time the essential background on linear algebra, calculus, and probability theory that the reader needs to understand these concepts. Daniel Ortiz Arroyo, Associate Professor, Aalborg University, Esbjerg, Denmark. I was impressed by how closely the material aligns with the needs of an introductory course on machine learning, which is its greatest strength. Overall, this is a pragmatic and helpful book which is well aligned to the needs of an introductory course and one that I will be looking at for my own students in coming months. David Clifton, University of Oxford, UK. The first edition of this book was already an excellent introductory text on machine learning for an advanced undergraduate or taught masters level course, or indeed for anybody who wants to learn about an interesting and important field of computer science. The additional chapters of advanced material on Gaussian process, MCMC, and mixture modeling provide an ideal basis for practical projects without disturbing the very clear and readable exposition of the basics contained in the first part of the book. Gavin Cawley, Senior Lecturer, School of Computing Sciences, University of East Anglia, UK. This book could be used for junior/senior undergraduate students or first-year graduate students, as well as individuals who want to explore the field of machine learning. The book introduces not only the concepts but the underlying ideas on algorithm implementation from a critical thinking perspective. Guangzhi Qu, Oakland University, Rochester, Michigan, USA.

**A First Course in Machine Learning** Mark Girolami, 2015-09-15 A First Course in Machine Learning covers the core mathematical and statistical techniques needed to understand some of the most popular machine learning algorithms. The algorithms presented span the main problem areas within machine learning: classification, clustering, and projection. The text gives detailed descriptions and derivations for a small number of algorithms rather than cover many algorithms in less detail. Referenced throughout the text and available on a supporting website (<http://bit.ly/firstcourseml>), an extensive collection of MATLAB/Octave scripts enables students to recreate plots that appear in the book and investigate changing model specifications and parameter values. By experimenting with the various algorithms and concepts, students see

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Machine learning and deep learning concepts Python programming and statistics fundamentals Regression and logistic regression Decision trees Model selection and cross validation Cluster analysis Random forests and boosting Artificial neural networks TensorFlow and Keras Deep learning hyperparameters Convolutional neural networks Recurrent neural networks and long short term memory *Journal of the American Statistical Association* ,2009 **A First Course in Statistical Learning** Johannes Lederer,2025-02-25 This textbook introduces the fundamental concepts and methods of statistical learning It uses Python and provides a unique approach by blending theory data examples software code and exercises from beginning to end for a profound yet practical introduction to statistical learning The book consists of three parts The first one presents data in the framework of probability theory exploratory data analysis and unsupervised learning The second part on inferential data analysis covers linear and logistic regression and regularization The last part studies machine learning with a focus on support vector machines and deep learning Each chapter is based on a dataset which can be downloaded from the book s homepage In addition the book has the following features A careful selection of topics ensures rapid progress An opening question at the beginning of each chapter leads the reader through the topic Expositions are rigorous yet based on elementary mathematics More than two hundred exercises help digest the material A crisp discussion section at the end of each chapter summarizes the key concepts and highlights practical implications Numerous suggestions for further reading guide the reader in finding additional information This book is for everyone who wants to understand and apply concepts and methods of statistical learning Typical readers are graduate and advanced undergraduate students in data intensive fields such as computer science biology psychology business and engineering and graduates preparing for their job interviews

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