Titel
Advanced Analytics with Spark: Patterns for Learning from Data at Scale
Advanced Programming in the UNIX Environment
Advances in Financial Machine Learning
Arbitrage Theory in Continuous Time
Bayesian Core: A Practical Approach to Computational Bayesian Statistics
C++ (TB)
C++ - kurz & gut
C++ Gotchas
C++-Standardbibliothek - kurz & gut
Cuda for Engineers: An Introduction to High-Performance Parallel Computing
Data Mining
Datenbanksysteme
Der C++ Programmierer 5.A.
Digital Video Compression
Discrete Mathematics and Its Applications
Effective C++
Essential Algorithms
Essentials of Statistical Inference
Hands-On Machine Learning with Scikit-Learn and TensorFlow
High Performance Spark
High-Frequency Financial Econometrics
Image Analysis, Random Fields and Markov Chain Monte Carlo Methods
Introducing Monte Carlo Methods with R
Java ist auch eine Insel - Programmieren für die Java 2-Plattform in der Version 1.4, mit CD.
Kernel Methods in Computational Biology
Lineare Algebra
Lineare Algebra für Dummies
Linux Driver Development for Embedded Processors - Second Edition
Lévy Matters I
Monte Carlo Statistical Methods
Options, Futures, and Other Derivatives, 7/e
Pandas for Everyone
Perl Kochbuch. Beispiele und Lösungen für Perl-Programmierer.
Probability for Statisticians

Autoren	Schriftenreihe	Kategorien	Publikationsdatum
Sandy Ryza, Uri Laserson, Sean Owen, Josh Wills			20/04/2015
W. Richard Stevens		Computers	01/1992
Marcos Lopez de Prado		Business & Economics	23/01/2018
Tomas Björk		Business & Economics	06/08/2009
Jean-Michel Marin, Christian Robert		Computers	06/02/2007
Breymann			30/06/2016
Kyle Loudon, Rainer Grimm		Application software	28/11/2013
Stephen C. Dewhurst		Computers	2003
Rainer Grimm			06/2015
Duane Storti, Mete Yurtoglu		Computers	10/11/2015
Ian H. Witten, Eibe Frank, Mark Andrew Hall		Computers	2011
Theo Härder, Erhard Rahm		Computers	11/09/2001
Breymann			30/11/2017
Peter D. Symes		Computers	2004
Kenneth H. Rosen		Computer science	1991
Scott Meyers		Computers	01/1998
Rod Stephens		Computers	12/08/2013
G. A. Young, R. L. Smith		Mathematics	29/03/2010
Aurelien Geron			24/03/2017
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Christian Robert, George Casella		Computers	2010
Christian Ullenboom			
Sorin Istrail, Pavel A. Pevzner		Computers	2004
Gilbert Strang		Mathematics	12/03/2003
Ernst-Georg Haffner			2012
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Thomas Duquesne, Oleg Reichmann, Ken-iti Sato, Christoph Schwab		Mathematics	05/09/2010
Christian P. Robert, George Casella		Mathematics	1999
John C. Hull			
Daniel Y. Chen		Computers	2018
tom			
Galen R. Shorack		Mathematics	09/06/2000

John Cheng, Max Grossman, Ty McKercher	Computers	09/09/2014
Brian W. Kernighan, Dennis M. Ritchie	C (Programming language)	1990
Jesse Liberty		
Martin Aigner		11/11/2011
Alexander J. McNeil		2010
Bryan O'Sullivan, Donald Stewart, John Goerzen	Computers	15/05/2009
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John Hull	Financial institutional	2011
Can Türker		31/03/2003
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Michael D. McCool, Arch D. Robison, James Reinders		2012
John P. Klein	Medical	01/01/1997
Il'ja N. Bronštejn	Mathematics	2005
Damir Filipovic	Mathematics	14/08/2009

Verlag	Seiten	ISBN	Geleser	Lesezeiten	Kommentare
O'Reilly Media	276	9781491912768	Nein	? - ?	
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Zusammenfassung

Bestselling UNIX author Stevens offers application and system programmers his professional, experienced-based guidance on using the system call interface with C. Since good
Machine learning (ML) is changing virtually every aspect of our lives. Today ML algorithms accomplish tasks that until recently only expert humans could perform. As it relates to fi
This accessible introduction to the mathematical underpinnings of finance concentrates on the probabilistic theory of continuous arbitrage pricing of financial derivatives. It include
This Bayesian modeling book is intended for practitioners and applied statisticians looking for a self-contained entry to computational Bayesian statistics. Focusing on standard sta

C++ ist eine komplexe Sprache mit vielen subtilen Facetten. Insbesondere Programmierer, die von einer anderen Programmiersprache umsteigen oder nur gelegentlich in C++ pr
Corpus linguistics is a research approach to investigate the patterns of language use empirically, based on analysis of large collections of natural texts. While corpus-based analys

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Effective C++ has been updated to reflect the latest ANSI/ISO standards. The author, a recognised authority on C++, shows readers fifty ways to improve their programs and desi
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This textbook presents the concepts and results underlying the Bayesian, frequentist, and Fisherian approaches to statistical inference, with particular emphasis on the contrasts

Apache Spark is amazing when everything clicks. But if you haven't seen the performance improvements you expected, or still don't feel confident enough to use Spark in produc
High-frequency trading is an algorithm-based computerized trading practice that allows firms to trade stocks in milliseconds. Over the last fifteen years, the use of statistical and e
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This book covers the main tools used in statistical simulation from a programmer's point of view, explaining the R implementation of each simulation technique and providing the c

A Primer on Molecular Biology. A Primer on Kernel Methods. Support Vector Machine Applications in Computational Biology. Inexact Matching String Kernels for Protein Classifica
Diese Einführung in die lineare Algebra bietet einen sehr anschaulichen Zugang zum Thema. Die englische Originalausgabe wurde rasch zum Standardwerk in den Anfängerkurs
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Markov chain Monte Carlo methods were developed to provide the experimenter with realistic models. Written by two leading researchers, this up-to-date reference covers an imp

Pandas dataframe basics -- Pandas data structures -- Introduction to plotting -- Data assembly -- Missing data -- Tidy data -- Data types -- Strings and text data -- Apply -- Groupb

Probability for Statisticians is a modern presentation of the basic probability material needed by statisticians, including measure theoretic concepts. With background material and

Break into the powerful world of parallel GPU programming with this down-to-earth, practical guide Designed for professionals across multiple industrial sectors, Professional CUD Software -- Programming Languages.

Provides information on writing scripts and applications using Haskell, covering such topics as I/O performance, concurrency, error handling, and procedural and functional progra

Programming is now parallel programming. Much as structured programming revolutionized traditional serial programming decades ago, a new kind of structured programming, ba Applied statisticians in many fields must frequently analyze time-to-event data. While the statistical tools presented in this book are applicable to data from medicine, biology, publ

Changing interest rates constitute one of the major risk sources for banks, insurance companies, and other financial institutions. Modeling the term-structure movements of interes

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