

1. Record Nr.	UNINA9910705805103321
Autore	Good Gregory
Titolo	New River Gorge National River : administrative history // Gregory A. Good, Lynn Stasick ; prepared under cooperative agreement with Department of History, West Virginia University
Pubbl/distr/stampa	[Washington, D.C.] : , : National Park Service, U.S. Department of the Interior, , 2008
Descrizione fisica	1 online resource (xx, 349 pages) : illustrations (chiefly color), color maps
Soggetti	New River Gorge National Park and Preserve (W. Va.) History Gauley River National Recreation Area (W. Va.) History Bluestone National Scenic River (W. Va.) History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"History Program, Northeast Region"--Cover. "July 2008"--Page i.
Nota di bibliografia	Includes bibliographical references (pages 343-349).

2. Record Nr.	UNINA9910957990703321
Autore	Wriston Walter B
Titolo	Bits, bytes, and balance sheets : the new economic rules of engagement in a wireless world / / by Walter B. Wriston
Pubbl/distr/stampa	Stanford, Calif., : Hoover Institution Press, Stanford University, c2007
ISBN	9780817948634 0817948635
Edizione	[1st ed.]
Descrizione fisica	1 online resource (179 p.)
Collana	Hoover Institution Press publication ; ; no. 557
Disciplina	303.48/33
Soggetti	Internet - Economic aspects Information technology Electronic commerce
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Cover; Book Title; Copyright; Contents; Foreword; A Note to Readers; Preface; Chapter 1 - Unintended Consequences; Chapter 2 - The Creation of Wealth; Chapter 3 - Bits, Bytes, Power, and Diplomacy; Chapter 4 - New Rules: Different in Kind, Not Degree; Chapter 5 - The Whiskey Ain't Working Anymore; Chapter 6 - What Gets Measured, Gets Done; Chapter 7 - The Great Disconnect: Balance Sheets Versus Market Value; Chapter 8 - Politically Correct Versus Accurate Earnings; Chapter 9 - Global Accounting for a GlobalMarket; Chapter 10 - Other People's Money; Afterword; Selected Bibliography About the AuthorIndex
Sommario/riassunto	This follow-up to the author's Twilight of Sovereignty explores the consequences of the changes produced by the new economy of the Internet, defining the new rules and examining some of the promising initiatives under way to create a system of measuring and valuing assets that reflects our new economic realities. Wriston shows that in today's economy, intellectual capital is more important than physical capital and that businesses must adapt to this change or perish.

3. Record Nr.	UNINA9910961075203321
Autore	Shao Jun
Titolo	The Jackknife and Bootstrap / / by Jun Shao, Dongsheng Tu
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 1995
ISBN	1-4612-0795-9
Edizione	[1st ed. 1995.]
Descrizione fisica	1 online resource (XVII, 517 p.)
Collana	Springer Series in Statistics, , 2197-568X
Disciplina	519
Soggetti	Mathematics Applications of Mathematics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 1.1 Statistics and Their Sampling Distributions -- 1.2 The Traditional Approach -- 1.3 The Jackknife -- 1.4 The Bootstrap -- 1.5 Extensions to Complex Problems -- 1.6 Scope of Our Studies -- 2. Theory for the Jackknife -- 2.1 Variance Estimation for Functions of Means -- 2.2 Variance Estimation for Functionals -- 2.3 The Delete-d Jackknife -- 2.4 Other Applications -- 2.5 Conclusions and Discussions -- 3. Theory for the Bootstrap -- 3.1 Techniques in Proving Consistency -- 3.2 Consistency: Some Major Results -- 3.3 Accuracy and Asymptotic Comparisons -- 3.4 Fixed Sample Performance -- 3.5 Smoothed Bootstrap -- 3.6 Nonregular Cases -- 3.7 Conclusions and Discussions -- 4. Bootstrap Confidence Sets and Hypothesis Tests -- 4.1 Bootstrap Confidence Sets -- 4.2 Asymptotic Theory -- 4.3 The Iterative Bootstrap and Other Methods -- 4.4 Empirical Comparisons -- 4.5 Bootstrap Hypothesis Tests -- 4.6 Conclusions and Discussions -- 5. Computational Methods -- 5.1 The Delete-1 Jackknife -- 5.2 The Delete-d Jackknife -- 5.3 Analytic Approaches for the Bootstrap -- 5.4 Simulation Approaches for the Bootstrap -- 5.5 Conclusions and Discussions -- 6. Applications to Sample Surveys -- 6.1 Sampling Designs and Estimates -- 6.2 Resampling Methods -- 6.3 Comparisons by Simulation -- 6.4 Asymptotic Results -- 6.5 Resampling Under Imputation -- 6.6 Conclusions and Discussions -- 7. Applications to Linear Models -- 7.1 Linear Models and Regression Estimates -- 7.2 Variance and Bias Estimation -- 7.3 Inference and Prediction Using the Bootstrap -- 7.4 Model Selection -- 7.5 Asymptotic Theory -- 7.6

Conclusions and Discussions -- 8. Applications to Nonlinear, Nonparametric, and Multivariate Models -- 8.1 Nonlinear Regression -- 8.2 Generalized Linear Models -- 8.3 Cox's Regression Models -- 8.4 Kernel Density Estimation -- 8.5 Nonparametric Regression -- 8.6 Multivariate Analysis -- 8.7 Conclusions and Discussions -- 9. Applications to Time Series and Other Dependent Data -- 9.1 m-Dependent Data -- 9.2 Markov Chains -- 9.3 Autoregressive Time Series -- 9.4 Other Time Series -- 9.5 Stationary Processes -- 9.6 Conclusions and Discussions -- 10. Bayesian Bootstrap and Random Weighting -- 10.1 Bayesian Bootstrap -- 10.2 Random Weighting -- 10.3 Random Weighting for Functional and Linear Models -- 10.4 Empirical Results for Random Weighting -- 10.5 Conclusions and Discussions -- Appendix A. Asymptotic Results -- A.1 Modes of Convergence -- A.2 Convergence of Transformations -- A.4 The Borel-Cantelli Lemma -- A.5 The Law of Large Numbers -- A.6 The Law of the Iterated Logarithm -- A.7 Uniform Integrability -- A.8 The Central Limit Theorem -- A.9 The Berry-Esséen Theorem -- A.10 Edgeworth Expansions -- A.11 Cornish-Fisher Expansions -- Appendix B. Notation -- References -- Author Index.

Sommario/riassunto

The jackknife and bootstrap are the most popular data-resampling methods used in statistical analysis. The resampling methods replace theoretical derivations required in applying traditional methods (such as substitution and linearization) in statistical analysis by repeatedly resampling the original data and making inferences from the resamples. Because of the availability of inexpensive and fast computing, these computer-intensive methods have caught on very rapidly in recent years and are particularly appreciated by applied statisticians. The primary aims of this book are (1) to provide a systematic introduction to the theory of the jackknife, the bootstrap, and other resampling methods developed in the last twenty years; (2) to provide a guide for applied statisticians: practitioners often use (or misuse) the resampling methods in situations where no theoretical confirmation has been made; and (3) to stimulate the use of the jackknife and bootstrap and further developments of the resampling methods. The theoretical properties of the jackknife and bootstrap methods are studied in this book in an asymptotic framework. Theorems are illustrated by examples. Finite sample properties of the jackknife and bootstrap are mostly investigated by examples and/or empirical simulation studies. In addition to the theory for the jackknife and bootstrap methods in problems with independent and identically distributed (I.i.d.) data, we try to cover, as much as we can, the applications of the jackknife and bootstrap in various complicated non-I.i.d. data problems.