1. Record Nr. UNINA9910452024103321

Titolo	Geography [[electronic resource] /] / Richard Pillsbury, volume editor
Pubbl/distr/stampa	Chapel Hill [N.C.], : University of North Carolina Press, 2006
ISBN	1-4696-1654-8 0-8078-7721-2
Descrizione fisica	1 online resource (245 pages)
Collana	New encyclopedia of Southern culture; ; v. 2
Altri autori (Persone)	PillsburyRichard
Disciplina	975 975.003
Soggetti	Electronic books. Southern States Civilization Encyclopedias Southern States Encyclopedias
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Sponsored by The Center for the Study of Southern Culture at the University of Mississippi."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Contents; General Introduction; Introduction; LANDSCAPE, CULTURAL; African Origins Populations. See Ethnicity, Patterns in Agricultural Regions; Appalachia; Central Florida, Disneyfication of; Crime and Violence; Ethnic Geography; Ethnicity, Patterns in; European Origins Populations. See Ethnicity, Patterns in Expatriates and Exiles; Foodways, Geography of; Hispanic/Latino Origins Populations; Indians and the Landscape; Industrial Regions; Jewish Origins Populations; Land Division; Land Use; Language Regions; Log Housing; Migration, Black; Migration Patterns; Plantation Morphology; Population Religious RegionsRetirement Regions; Rice Plantations; Roadside; Southwest; Sports, Geography of; Towns and Villages; Acadian Louisiana; Atlanta; Birmingham; Black Belt; Carolina Lowcountry; Cherokee Settlement; Cotton Gins; Courthouse Square; Cuban Settlement; Delta; Faulkner's Geography; Georgia Land Lottery; Little Dixie; Mason-Dixon Line; Memphis; Mills and Milling; Nashville; New Orleans; Northern Cities, Blacks in; Northern Cities, Whites in; Ouachitas; Ozarks; Piedmont; Piney Woods; Primogeniture; Richmond; Sea Islands; Sugar Plantations; Tidewater

2. Record Nr. UNINA9910829914803321

Autore	Rayner J. C. W
Titolo	Smooth tests of goodness of fit [[electronic resource] /] / J.C.W. Rayner, O. Thas, D.J. Best
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2009
ISBN	1-282-38215-2 9786612382154 0-470-82444-1 0-470-82443-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (300 p.)
Collana	Wiley series in probability and statistics Smooth tests of goodness of fit using R
Altri autori (Persone)	BestD. J ThasO (Olivier)
Disciplina	519.5/6 519.56
Soggetti	Goodness-of-fit tests Statistical hypothesis testing
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	SMOOTH TESTS OF GOODNESS OF FIT USING R; Contents; Preface; 1 Introduction; 1.1 The Problem Defined; 1.2 A Brief History of Smooth Tests; 1.3 Monograph Outline; 1.4 Examples; 2 Pearson's X2 Test; 2.1 Introduction; 2.2 Foundations; 2.3 The Pearson X2 Test - an Update; 2.3.1 Notation, Definition of the Test, and Class Construction; 2.3.2 Power Related Properties; 2.3.3 The Sample Space Partition Approach; 2.4 X2 Tests of Composite Hypotheses; 2.5 Examples; 3 Asymptotically Optimal Tests; 3.1 Introduction; 3.2 The Likelihood Ratio, Wald, and Score Tests for a Simple Null Hypothesis 3.3 The Likelihood Ratio, Wald and Score Tests for Composite Null Hypotheses3.4 Generalized Score Tests; 4 Neyman Smooth Tests for Simple Null Hypotheses; 4.1 Neyman's 2 test; 4.2 Neyman Smooth Tests for Uncategorized Simple Null Hypotheses; 4.3 The Choice of Order; 4.4 Examples; 4.5 EDF Tests; 5 Categorized Simple Null Hypotheses; 5.1 Smooth Tests for Completely Specified Multinomials; 5.2 X2 Effective Order; 5.3 Components of X2P; 5.3.1 Construction of

Sommario/riassunto

In this fully revised and expanded edition of Smooth Tests of Goodness of Fit, the latest powerful techniques for assessing statistical and probabilistic models using this proven class of procedures are presented in a practical and easily accessible manner. Emphasis is placed on modern developments such as data-driven tests, diagnostic properties, and model selection techniques. Applicable to most statistical distributions, the methodology described in this book is optimal for deriving tests of fit for new distributions and complex probabilistic models, and is a standard against which n