

1. Record Nr.	UNINA9910792794603321
Autore	Mulder Mark T. <1973->
Titolo	Latino Protestants in America : growing and diverse / / Mark T. Mulder, Aida I. Ramos, and Gerardo Marti
Pubbl/distr/stampa	Lanham, Maryland : , : Rowman & Littlefield, , 2017 ©2017
ISBN	1-4422-5655-9
Descrizione fisica	1 online resource (220 pages)
Classificazione	REL053000SOC044000SOC039000
Disciplina	280/.408968073
Soggetti	Hispanic American Protestants - United States United States Church history
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Preface -- Chapter 1 Introduction: Latino Protestants are More Than "Not Catholic" -- Chapter 2 The Early History of Indigenous and Immigrant Latino Protestants -- Chapter 3 The Latino Reformation Today -- Chapter 4 Ethnic Identity and Varieties of Latino Protestant Churches -- Chapter 5 The Centrality of "Doing Church" among Latino Protestants -- Chapter 6 Latino Protestants and Their Political and Engagement -- Chapter 7 Conclusion: Latino Protestants and the Future of American Christianity -- Appendix: Qualitative Sources and Research Methodology -- Notes -- Bibliography -- Index.
Sommario/riassunto	"Researchers estimate that by 2030 half of all Latinos in America will be Protestant. Latino Protestants in America takes readers inside the numbers to highlight the many reasons Latino Protestants are growing, the diversity of this group, and the implications of this growth on politics, economics, religion, and more"--

2. Record Nr.	UNINA9911019500303321
Autore	Ghosh Malay
Titolo	Sequential estimation // Malay Ghosh, Nitis Mukhopadhyay, Pranab K. Sen
Pubbl/distr/stampa	New York, : Wiley, c1997
ISBN	9786613274014 9781283274012 1283274019 9781118165928 1118165926 9781118165911 1118165918
Descrizione fisica	1 online resource (504 p.)
Collana	Wiley series in probability and statistics. Probability and statistics
Altri autori (Persone)	MukhopadhyayNitis <1950-> SenPranab Kumar <1937-2023.>
Disciplina	519.5/42
Soggetti	Estimation theory Sequential analysis
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 indexes.
Nota di contenuto	Sequential Estimation; Contents; Preface; 1. Introduction and Coverage; 1.1 Introduction; 1.2 Some Sequential Sampling Schemes in Practice; 1.2.1 Binomial Waiting-Time Distribution; 1.2.2 Hypergeometric Waiting-Time Distribution; 1.2.3 Capture-Mark-Recapture Procedures; 1.2.4 Time-Sequential Models; 1.2.5 Sequential Models in Reliability Problems; 1.2.6 Recursive Estimation and Sequential Schemes; 1.3 Organization of This Book; 2. Probabilistic Results in Sequential Analysis; 2.1 Introduction; 2.2 Martingales; 2.3 Stopping Times; 2.4 Martingale Inequalities and Identities 2.5 Submartingale Convergence Theorems2.6 Martingale Central Limit Theorems; 2.7 Random Central Limit Theorems and Berry-Esseen Bounds; 2.8 Renewal Theorem-First Passage and Residual Waiting Times; 2.9 Nonlinear Renewal Theory; 2.10 Exercises; 3. Some Basic Concepts for Fixed-Sample Estimation; 3.1 Introduction; 3.2 Decision-Theoretic Notions; 3.3 Bayesian Decision Rules; 3.4 Sufficiency and

Efficiency; 3.5 Invariance and Transitivity; 3.6 Method of Maximum Likelihood; 3.7 Why Sequential?; 3.8 Exercises; 4. General Aspects of Sequential Estimation; 4.1 Introduction
 4.2 Sufficiency, Rao-Blackwell Theorem, and Transitivity 4.3 Cramer-Rao and Related Inequalities; 4.4 Sequential Binomial Sampling Plans; 4.5 Exercises; 5. Sequential Bayesian Estimation; 5.1 Introduction; 5.2 Bayesian Sequential Decision Rules; 5.3 Sequential Bayesian Estimation; 5.4 Asymptotically Pointwise Optimal (APO) Stopping Rules; 5.5 Hierarchical and Empirical Bayes Sequential Estimation; 5.6 Exercises; 6. Multistage Estimation; 6.1 Introduction; 6.2 Fixed-Width Confidence Intervals and Two-Stage Procedures; 6.2.1 Stein's Two-Stage Procedure; 6.2.2 Modified Two-Stage Procedure
 6.2.3 Further Generalizations 6.3 Fixed-Width Confidence Intervals and Three-Stage Procedures; 6.3.1 The Global Theory; 6.3.2 Applications of the Three-Stage Procedure; 6.4 Fixed-Width Confidence Intervals and Accelerated Sequential Procedures; 6.4.1 The Global Theory; 6.5 Point Estimation Problems; 6.5.1 Minimum Risk Normal Mean Problem; 6.5.2 Two-Stage Procedure; 6.5.3 Modified Two-Stage Procedure; 6.5.4 Three-Stage Procedure; 6.5.5 Accelerated Sequential Procedure; 6.6 Other Related Estimation Problems; 6.6.1 Point Estimation in Exponential Populations; 6.6.2 Estimation of Normal Variance
 6.6.3 Binomial and Negative Binomial Problems 6.7 Comparison of Populations; 6.7.1 Fixed-Width Confidence Intervals; 6.7.2 Point Estimation; 6.8 Estimation in Multivariate Normal and Linear Models; 6.8.1 Estimation of Mean Vector When Σ Is Arbitrary; 6.8.2 Comparison of Populations; 6.8.3 Linear Regression Problems; 6.8.4 Shrinkage Estimators; 6.8.5 Estimation of Ordered Parameters; 6.9 Exercises; 7. Parametric Sequential Point Estimation; 7.1 Introduction; 7.2 Estimation of the Normal Mean; 7.3 Estimation of the Difference of Two Normal Means; 7.4 Point Estimation in Linear Models
 7.5 Estimation of the Multivariate Normal Mean

Sommario/riassunto

The only comprehensive guide to the theory and practice of one of today's most important probabilistic techniques The past 15 years have witnessed many significant advances in sequential estimation, especially in the areas of three-stage and nonparametric methodology. Yet, until now, there were no references devoted exclusively to this rapidly growing statistical field. Sequential Estimation is the first, single-source guide to the theory and practice of both classical and modern sequential estimation techniques--including parametric and nonparametric methods. Researchers in sequ