

1. Record Nr.	UNINA990007144250403321
Titolo	"La nostra lunga marcia verso la democrazia" (Aldo Moro 1975) : attualita' della resistenza e futuro della democrazia in Italia / a cura di Andrea Ambrogetti e Maria Letizia Coen Cagli ; intr. di Giancarlo Quaranta
Pubbl/distr/stampa	Napoli : Edizioni Scientifiche Italiane, 1997
Descrizione fisica	328 p. ; 21 cm
Collana	L'intelligenza e gli avvenimenti ; 3
Disciplina	945.0927
Locazione	DDCIC FSPBC
Collocazione	III 77 COLLEZ. 1721 (3)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910348222303321
Autore	Lawton Smith Helen
Titolo	Universities, innovation and the economy [[electronic resource] /] / Helen Lawton Smith
Pubbl/distr/stampa	London, : Routledge, 2006
ISBN	1-280-54331-0 9786610543311 0-203-35805-8
Descrizione fisica	1 online resource (280 p.)
Collana	Routledge studies in business organizations and networks
Disciplina	338.43378
Soggetti	Entrepreneurship - Government policy - European Union countries Entrepreneurship - Government policy - North America High technology industries - Government policy - European Union countries High technology industries - Government policy - North America Knowledge management - European Union countries Knowledge management - North America Electronic books.
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	Book Cover; Half-Title; Series-Title; Title; Copyright; Contents; List of illustrations; Preface and acknowledgements; List of abbreviations; Introduction; 1. New paradigms in the twenty-first century; 2. The regional economy and the university; 3. Measuring the impact; 4. Europe; 5. The United States; 6. Labour markets in Europe and the United States; 7. Grenoble and Oxfordshire; 8. Stanford, Louisville and Princeton; 9. Conclusions; References and further reading; Index
Sommario/riassunto	Universities are increasingly expected to be at the heart of networked structures contributing to society in meaningful and measurable ways through research, the teaching and development of experts, and knowledge innovation. While there is nothing new in universities' links with industry, what is recent is their role as territorial actors. It is government policy in many countries that universities - and in some countries national laboratories - stimulate regional or local economic

3. Record Nr.	UNINA9910349323603321
Titolo	Contemporary Biostatistics with Biopharmaceutical Applications // edited by Lanju Zhang, Ding-Geng (Din) Chen, Hongmei Jiang, Gang Li, Hui Quan
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-15310-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (339 pages)
Collana	ICSA Book Series in Statistics, , 2199-0999
Disciplina	610.727 519.5
Soggetti	Biometry Statistics Pharmaceutical chemistry Biostatistics Statistical Theory and Methods Pharmaceutics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Biostatistical Methodology -- Dimension Reduction in High Dimensional Multivariate Time Series Analysis -- Multi-Panel Kendall Plot Applied to Measuring Dependence -- Flexible Optimal Design Strategies -- A Multivariate Spatial Modelling Approach with Nonparametric Cross-covariogram -- A Deterministic Global Optimization Method for Variational Inference -- Part II Statistical Genetics and Bioinformatics -- Subgroup identification with latent Dirichlet allocation -- Dictionary learning based genotype imputation to improve power for association testing -- Integrating Transcriptional Time Lag Information into Gene Regulatory Network Construction -- Optimal experimental designs for fMRI when the model matrix is

uncertain -- On Exact and Approximate Distributions of K-homopolymer for iid and Markov Dependent DNA Sequences -- Part III Regulatory Statistics -- Utilizing Seamless Adaptive Designs for NASH Clinical Trials -- A Bayesian Non-inferiority Design with Companion Constancy Test in Active Controlled Trials -- A Study Design for Utilizing External Data to Augment the Control in a Randomized Controlled Trial -- Some thoughts in designing a Bayesian study: From a statistical reviewer's perspective -- On Weighted Performance Goals in Medical Device Single-Arm Clinical Studies -- Part IV Biopharmaceutical Research and Applications.-Current Status Data in the Presence of a Terminal Event -- Seamless Phase 2/3 Study Design with an Oncology Example -- A Bayesian meta-analysis method for estimating risk difference of rare events -- Comparison of multi-arm multi-stage design and adaptive randomization in platform clinical trials -- A Calibrated Power Prior Approach to Borrow Information from Historical Data with Application -- A Gatekeeping Test in a Group Sequential Design with Multiple Interim Looks -- Application of Bayesian Methods in Oncology Dose Escalation Studies with Late Onset Toxicity -- Bayesian hierarchical model estimation and comparison of immunogenicity assay cut-points.-Inference for Two-Stage Dynamic Treatment Regimes in the Presence of Drop -- Comparison of different approaches for dynamic prediction of survival using longitudinal data -- Update on progress of ASA Biopharm Safety Monitoring Working Group -- Options for implementing pattern-mixture-based sensitivity analyses.

Sommario/riassunto

This edited volume presents current research in biostatistics with emphasis on biopharmaceutical applications. Featuring contributions presented at the 2017 ICSA Applied Statistics Symposium held in Chicago, IL on June 25 to 28, 2017, this book explores timely topics that have a high potential impact on statistical methodology and future research in biostatistics and biopharmaceuticals. The theme of this conference was Statistics for A New Generation: Challenges and Opportunities, in recognition of the advent of a new generation of statisticians. The conference attracted statisticians working in academia, government, and industry; domestic and international statisticians. From the conference, the editors selected 28 high-quality presentations and invited the speakers to prepare full chapters for this book. These contributions are divided into four parts: Part I Biostatistical Methodology, Part II Statistical Genetics and Bioinformatics, Part III Regulatory Statistics, and Part IV Biopharmaceutical Research and Applications. Featuring contributions on topics such as statistics in genetics, bioinformatics, biostatistical methodology, and statistical computing, this book is beneficial to researchers, academics, practitioners and policy makers in biostatistics and biopharmaceuticals. .