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Autore	Alsayyad Nezar
Titolo	The End of Tradition? [[electronic resource]]
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ISBN	0-203-68777-9 1-134-43711-0 0-203-42133-7 1-134-43712-9 1-280-05770-X
Descrizione fisica	1 online resource (278 p.)
Disciplina	148 307.3
Soggetti	Globalization - Political aspects Globalization - Social aspects Tradition (Philosophy)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; The End of Tradition?; Title Page; Copyright Page; Table of Contents; Preface; Illustration credits and sources; Contributors; 1 The End of Tradition, or the Tradition of Endings?; I. Traditions of the Modern; 2 Tradition is (not) Modern: Deterritorializing Globalization; 3 The Tradition of the End: Global Capitalism and the Contemporary Spaces of Apocalypse; 4 Nostalgias of the Modern; II. Invented Landscapes; 5 Nature and Tradition at the Border: Landscaping the End of the Nation State 6 The Tensed Embrace of Tourism and Traditional Environments: Exclusionary Practices in Cancun, Cuba, and Southern Florida 7 Architecture and the Production of Postcard Images: Invocations of Tradition vs. Critical Transnationalism in Curitiba; III. Programmes of Tradition; 8 Tradition as a Means to the End of Tradition: Farmers' Houses in Italy's Fascist-Era New Towns; 9 Cultural Identity and Architectural Image in Bo-Kaap, Cape Town; 10 The Latency of Tradition: On the Vicissitudes of Walls in Contemporary China; 11 Seizing Locality in Jerusalem; Selected Bibliography; Index

Sommario/riassunto

Rooted in real world observations, this book questions the concept of tradition - whether contemporary globalization will prove its demise or whether there is a process of simultaneous ending and renewing. In his introduction, Nezar Alsayyad discusses the meaning of the word 'tradition' and the current debates about the 'end of tradition'. Thereafter the book is divided into three parts. The three chapters in part I explore the inextricable link between 'tradition' and 'modern', revealing the geopolitical implications of this link. Part II looks at tradition as a process of invention a

2. Record Nr.	UNINA9910483080903321
Autore	Zimmerman Dale L.
Titolo	Linear Model Theory : With Examples and Exercises // by Dale L. Zimmerman
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ISBN	9783030520632 3030520633
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXI, 504 p. 14 illus.)
Disciplina	519.5
Soggetti	Statistics Algebras, Linear Statistical Theory and Methods Linear Algebra
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface -- 1 A Brief Introduction -- 2 Selected Matrix Algebra Topics and Results -- 3 Generalized Inverses and Solutions to Systems of Linear Equations -- 4 Moments of a Random Vector and of Linear and Quadratic Forms in a Random Vector -- 5 Types of Linear Models -- 6 Estimability -- 7 Least Squares Estimation for the Gauss-Markov Model -- 8 Least Squares Geometry and the Overall ANOVA -- 9 Least Squares Estimation and ANOVA for Partitioned Models -- 10 Constrained Least Squares Estimation and ANOVA -- 11 Best Linear

Unbiased Estimation for the Aitken Model -- 12 Model Misspecification -- 13 Best Linear Unbiased Prediction -- 14 Distribution Theory -- 15 Inference for Estimable and Predictable Functions -- 16 Inference for Variance-Covariance Parameters -- 17 Empirical BLUE and BLUP -- Index.

Sommario/riassunto

This textbook presents a unified and rigorous approach to best linear unbiased estimation and prediction of parameters and random quantities in linear models, as well as other theory upon which much of the statistical methodology associated with linear models is based. The single most unique feature of the book is that each major concept or result is illustrated with one or more concrete examples or special cases. Commonly used methodologies based on the theory are presented in methodological interludes scattered throughout the book, along with a wealth of exercises that will benefit students and instructors alike. Generalized inverses are used throughout, so that the model matrix and various other matrices are not required to have full rank. Considerably more emphasis is given to estimability, partitioned analyses of variance, constrained least squares, effects of model misspecification, and most especially prediction than in many other textbooks on linear models. This book is intended for master and PhD students with a basic grasp of statistical theory, matrix algebra and applied regression analysis, and for instructors of linear models courses. Solutions to the book's exercises are available in the companion volume Linear Model Theory - Exercises and Solutions by the same author.
