1.	Record Nr.	UNINA9910793912403321
	Titolo	Routledge handbook of China-India relations
	Pubbl/distr/stampa	New York, : Routledge, 2020
	ISBN	1-351-00154-X
		1-351-00156-6
		1-351-00155-8
	Descrizione fisica	1 online resource (635 pages)
	Classificazione	951
	Disciplina	303.48251054
	Soggetti	SOCIAL SCIENCE / Ethnic Studies / General
		Internationale relationer
		Kina
		Indien
		Electronic Books
		China Foreign relations India
		India Foreign relations China
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	GOBI
	Nota di bibliografia	Includes bibliographical references and index.
	Sommario/riassunto	"The Routledge Handbook of China-India Relations provides a much-needed understanding of the important and complex relationship between India and China. Reflecting the consequential and multifaceted nature of the bilateral relationship, it brings together thirty-five original contributions by a wide range of experts in the field. The essays show that China-India relations are more far-reaching and complicated than ever and marked by both conflict and cooperation. Following a thorough introduction by the Editors, the handbook is divided into seven parts which combine thematic and chronological principles: Historical Overviews Culture and Strategic Culture: Constructing the Other Core Bilateral Conflicts Military Relations Economy and Development Relations with Third Parties China, India, and Global Order This handbook will be an essential reference work for scholars interested in International Relations, Asian Politics, Global Politics, and

China-India relations"--

2.

Record Nr.	UNINA9910502667003321
Autore	Kauermann Goran
Titolo	Statistical Foundations, Reasoning and Inference : For Science and Data Science / / by Göran Kauermann, Helmut Küchenhoff, Christian Heumann
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-69827-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (361 pages)
Collana	Springer Series in Statistics, , 2197-568X
Disciplina	519.5
Soggetti	Statistics
	Artificial intelligence - Data processing
	Data mining
	Statistical Theory and Methods
	Data Science
	Data Mining and Knowledge Discovery
	Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Background in Probability -- Parametric Statistical Models -- Maximum Likelihood Inference -- Bayesian Statistics -- Statistical Decisions -- Regression -- Bootstrapping -- Model Selection and Model Averaging -- Multivariate and Extreme Value Distributions -- Missing and Deficient Data -- Experiments and Causality.
Sommario/riassunto	This textbook provides a comprehensive introduction to statistical principles, concepts and methods that are essential in modern statistics and data science. The topics covered include likelihood-based inference, Bayesian statistics, regression, statistical tests and the quantification of uncertainty. Moreover, the book addresses statistical ideas that are useful in modern data analytics, including bootstrapping,

modeling of multivariate distributions, missing data analysis, causality as well as principles of experimental design. The textbook includes sufficient material for a two-semester course and is intended for master's students in data science, statistics and computer science with a rudimentary grasp of probability theory. It will also be useful for data science practitioners who want to strengthen their statistics skills.