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   Autore   Welkowitz Joan

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   Altri autori (Persone)   CohenBarry H. <1949->
   LeaR. Brooke

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   Soggetti   Educational statistics
   Psychometrics
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   Sociology - Statistical methods

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   Nota di bibliografia   Includes bibliographical references and index.

   Nota di contenuto   Machine generated contents note: Part I Descriptive Statistics Chapter 1: Introduction Chapter 2: Frequency Distributions and Graphs Chapter 3: Measures of Central Tendency and Variability Chapter 4: Standardized Scores and the Normal Distribution Part II Basic Inferential Statistics Chapter 5: Introduction to Statistical Inference Chapter 6: The One-Sample t Test and Interval Estimation Chapter 7: Testing Hypotheses about the Difference between the Means of Two Populations Chapter 8: Nonparametric Tests for the Difference between Two Means Chapter 9: Linear Correlation Chapter 10: Prediction and Linear Regression Chapter 11: Introduction to Power Analysis Part III Analysis of Variance Methods Chapter 12: One-Way Analysis of Variance Chapter 13: Multiple Comparisons Chapter 14: Introduction to

Factorial Design: Two-Way Analysis of Variance Chapter 15: Repeated-Measures ANOVA Part IV Nonparametric Statistics for Categorical Data Chapter 16: Probability of Discrete Events and the Binomial Distribution Chapter 17: Chi Square Tests Appendix Glossary of Terms.

Sommario/riassunto	"This popular and well-respected statistics text has been thoroughly revised to present all the topics behavioral science students need. Now featuring expanded Web sites for instructors and students, the authors provide a framework that connects all of the topics in the text and allows for easy comparison of different statistical analyses. Refined over seven editions by master teachers, this book gives instructors and students alike the well laid out examples and exercises to support the teaching and learning of statistics for both manipulation and consumption of data"--

2.	Record Nr.	UNICAMPANIAVAN00294127
	Autore	Huber, Annette
	Titolo	Mixed Motives and their Realization in Derived Categories / Annette Huber
	Pubbl/distr/stampa	Berlin, : Springer, 1995
	Descrizione fisica	xv, 207 p. ; 24 cm
	Soggetti	14-XX - Algebraic geometry [MSC 2020]
		14F40 - de Rham cohomology and algebraic geometry [MSC 2020]
		14F42 - Motivic cohomology; motivic homotopy theory [MSC 2020]
		14F43 - Other algebro-geometric (co)homologies (e.g., intersection, equivariant, Lawson, Deligne (co)homologies) [MSC 2020]
		19-XX - K-theory [MSC 2020]
		19E15 - Algebraic cycles and motivic cohomology (K-theoretic aspects) [MSC 2020]
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