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Titolo	Reminiscences of a statistician [[electronic resource]] : the company I kept // E.L. Lehmann
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ISBN	1-281-14852-0 9786611148522 0-387-71597-5
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (318 p.)
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Soggetti	Statisticians Statistics - History Electronic books.
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 270-288) and indexes.
Nota di contenuto	Mathematical Preparation -- Becoming a Statistician -- Early Collaborators -- Mathematical Statistics at Other Universities -- The Annals -- The Berkeley Statistics Department I: Establishment and First Generation -- The Berkeley Statistics Department II: The Second Generation -- The Stanford Statistics Department -- Nonparametrics and Robustness -- Foundations I: The Frequentist Approach -- Foundations II: Bayesianism and Data Analysis -- Statistics Comes of Age -- New Tasks and Relationships -- England -- Contacts Abroad.
Sommario/riassunto	This relatively nontechnical book is the first account of the history of statistics from the Fisher revolution to the computer revolution. It sketches the careers, and highlights of some of the work, of 65 people, most of them statisticians. What gives the book its special character is its emphasis on the author's interaction with these people and the inclusion of many personal anecdotes. Combined, these portraits provide a panoramic view of statistics during the period in question. Included are discussions of such topics as nonparametrics, Bayesian approaches, and data analysis. The stress is on ideas and technical material is held to a minimum. Thus the book is accessible to anyone with at least an elementary background in statistics. Erich L. Lehmann

is Professor Emeritus of Statistics at the University of California at Berkeley. He is a member of the American and National Academies, a former Editor of the *Annals of Mathematical Statistics*, and former President of the Institute of Mathematical Statistics. He holds honorary degrees from the University of Chicago and University of Leiden, and was awarded the Wilks and Noether prizes. He is also the author of *Testing Statistical Hypotheses*, *Theory of Point Estimation*, and *Elements of Large-Sample Theory*, all published by Springer. Two more elementary books, *Basic Concepts of Probability and Statistics* (joint with Hodges) and *Nonparametrics* have recently been reissued by SIAM and Springer, respectively.

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