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Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction -- Evaluation on University Research Efficiency and productivity: Concepts, Methods and Review -- Overall Research Performance of 'Project 211' Universities: An Input-Output Perspective -- Evaluation on Research Efficiency of "Project 211" Universities: DEA Approach -- Dynamic Evaluation of Research Productivity of "Project 211" Universities: A Malmquist Productivity Approach -- Research on Factors Influencing Research Efficiency in "Project 211" Universities -- Conclusions and Policy Implications.
Sommario/riassunto	This book employs the modern econometric approaches such as DEA, Malmquist Index and Tobit models to evaluate research effectiveness and productivity of research-oriented universities in China. On the basis of five-year longitudinal data of more than a hundred "Project 211" universities, this book illustrates the current status of the effectiveness and productivity of research-oriented universities , demonstrating regional differences, exploring dynamic changes and identifying underlying factors. Any researcher or policymaker who cares about the recent development in Chinese higher education in the 21st century will benefit from our in-depth analyses. .

