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Autore	Willis, Raymond Smith
Titolo	The relationship of the spanish Libro de Alexandre to the Alexandreis of Gautier de Chatillon / by Raymond S. Willis
Pubbl/distr/stampa	Princeton, : Princeton university press Paris, : Les Presses universitaires de France, 1934
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Collocazione	YF 4 31
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Autore	Bazaraa M. S
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Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2010 ©2010
ISBN	1-118-16444-X 1-118-21132-4 1-118-16445-8 1-283-29453-2 9786613294531 0-471-70377-X 0-471-70376-1
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Altri autori (Persone)	JarvisJohn J SheraliHanif D. <1952->
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Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Linear Programming and Network Flows; CONTENTS; Preface; ONE: INTRODUCTION; 1.1 The Linear Programming Problem; 1.2 Linear Programming Modeling and Examples; 1.3 Geometric Solution; 1.4 The Requirement Space; 1.5 Notation; Exercises; Notes and References; TWO: LINEAR ALGEBRA, CONVEX ANALYSIS, AND POLYHEDRAL SETS; 2.1 Vectors; 2.2 Matrices; 2.3 Simultaneous Linear Equations; 2.4 Convex Sets and Convex Functions; 2.5 Polyhedral Sets and Polyhedral Cones; 2.6 Extreme Points, Faces, Directions, and Extreme Directions of Polyhedral Sets: Geometric Insights; 2.7 Representation of Polyhedral Sets
Sommario/riassunto	Linear Programming and Network Flows, now in its third edition, addresses the problem of minimizing or maximizing a linear function in the presence of linear equality or inequility constraints. This book:* Provides methods for modeling complex problems via effective algorithms on modern computers.* Presents the general theory and characteristics of optimization problems, along with effective solution algorithms.* Explores linear programming (LP) and network flows, employing polynomial-time algorithms and various specializations of the simplex method.