

1. Record Nr.	UNISA990000514650203316
Autore	DAUTRIAT, Huguette
Titolo	Il questionario : guida per la preparazione e l'impiego nelle ricerche sociali di psicologia sociale e di mercato / Huguette Dautriat
Pubbl/distr/stampa	Milano : F. angeli, 1995
ISBN	88-204-9197-4
Edizione	[8. ed.]
Descrizione fisica	136 p. ; 22 cm
Collana	Collana di sociologia ; 10
Disciplina	301.
Soggetti	Questionari
Collocazione	VI soc D COLL. 1/10 VI soc D COLL. 1/10 BIS AVI soc D COLL. 1/10 A
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910143571103321
Autore	Billo E. Joseph
Titolo	Excel for scientists and engineers [[electronic resource] ] : numerical methods / / E. Joseph Billo
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2007
ISBN	1-280-83923-6 9786610839230 0-470-12671-X 0-470-12670-1
Descrizione fisica	1 online resource (476 p.)
Classificazione	54.50
Disciplina	005.54 620.00285/5369
Soggetti	Engineering - Data processing Science - Data processing Electronic spreadsheets Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 429) and index.
Nota di contenuto	Introducing visual basic for applications -- Fundamentals of programming with VBA -- Worksheet functions for working with matrices -- Number series -- Interpolation -- Differentiation -- Integration -- Roots of equations -- Systems of simultaneous equations -- Numerical integration of ordinary differential equations part I : initial conditions -- Numerical integration of ordinary differential equations part II : boundary conditions -- Partial differential equations -- Linear regression and curve fitting -- Nonlinear regression using the solver -- Random numbers and the Monte Carlo method.
Sommario/riassunto	Learn to fully harness the power of Microsoft Excel® to perform scientific and engineering calculations With this text as your guide, you can significantly enhance Microsoft Excel's® capabilities to execute the calculations needed to solve a variety of chemical, biochemical, physical, engineering, biological, and medicinal problems. The text begins with two chapters that introduce you to Excel's Visual Basic for

Applications (VBA) programming language, which allows you to expand Excel's® capabilities, although you can still use the text without learning VBA. Following the author's step-by-st

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