

1. Record Nr.	UNISA996466726703316
Autore	Rosmej Frank B.
Titolo	Plasma atomic physics / / Frank B. Rosmej, Valery A. Astapenko, Valery S. Lisitsa
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ISBN	3-030-05968-5
Descrizione fisica	1 online resource (668 pages)
Collana	Springer Series on Atomic, Optical, and Plasma Physics ; ; Volume 104
Disciplina	530.44
Soggetti	Plasma (ionized gases) Nuclear physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911092272903321
Autore	Hazlett Bill
Titolo	Excel for the math classroom / / by Bill Hazlett with Bill Jelen
Pubbl/distr/stampa	Union Town, Ohio, : Holy Macro! Books, c2007
ISBN	1-932802-59-2
Descrizione fisica	1 online resource (259 p.)
Collana	Excel for Professionals series
Altri autori (Persone)	JelenBill
Disciplina	005.54 510/.71
Soggetti	Mathematics - Study and teaching - Computer-assisted instruction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front Cover; Table of Contents; Dedications; Acknowledgements; About the Authors; Preface; Calculation Basics; Printing Grid Paper; Cartesian Coordinate Grids; Multiplication Tables; Math Exercise Sheets; Arithmetic Facts Quiz; Homework Checker; Magic Squares; Coordinate Grid Matching; Math Art; Candy Bar Fractions; Math Facts Game; Secret Code Maker; Probability with Coins or Dice; Demonstrating and Comparing Fractions with Charts; Finding Maximum Area and Volume; Solving Systems of Equations; Index; Back Cover
Sommario/riassunto	This guide to enabling middle-grade mathematics teachers to use Microsoft Excel in the classroom focuses primarily on concepts taught in grades 4-10, with some pre-algebra lessons for higher grades. Including files available for downloading to create custom math worksheets, build self-grading interactive spreadsheets, and use Excel to demonstrate charts and Cartesian math, this handbook provides fun examples of probability, solving equations, magic squares, and compound interest.