1\.

Record Nr.	UNIBAS000021218
Titolo	La novellaja milanese La novellaja fiorentina / [a cura di] Vittorio Imbriani
Pubbl/distr/stampa	[Sala Bolognese] : <<Arnaldo>> Forni, stampa 1976
Edizione	[Ristampa accresciuta di molte novelle inedite, di numerosi riscontri e di note]
Descrizione fisica	XV, 640 p. ; 22 cm.
Disciplina	398.20945 853.008
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul controfront.: Tiratura limitata a 300 esemplari

2\.

Record Nr.	UNINA9910458688603321
Autore	Dym Clive L
Titolo	Principles of mathematical modeling [[electronic resource]]
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier Academic Press, c2004
ISBN	1-280-96132-5 9786610961320 0-08-047028-9
Edizione	[2nd ed. /]
Descrizione fisica	1 online resource (323 p.)
Disciplina	511/.8
Soggetti	Mathematical models 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 and index.
Nota di contenuto	Contents; Preface; Acknowledgments; Part A: Foundations; 1 What is Mathematical Modeling?; 1.1 Why do we do mathematical modeling?;

Sommario/riassunto

Science and engineering students depend heavily on concepts of mathematical modeling. In an age where almost everything is done on a computer, author Clive Dym believes that students need to understand and ""own"" the underlying mathematics that computers are doing on their behalf. His goal for Principles of Mathematical Modeling, Second Edition, is to engage the student reader in developing a foundational understanding of the subject that will serve them well into their careers. The first half of the book begins with a clearly defined set of modeling principles, and then intro