

1.	Record Nr.	UNISALENTO991000143209707536
	Autore	Rancoeur, René
	Titolo	Bibliographie de la littérature française : (XVI-XX siècles) Année 1990 / René Rancoeur
	Pubbl/distr/stampa	Paris : Colin, 1991
	Descrizione fisica	1 v. ; 25 cm
	Collana	Revue d'histoire littéraire de la France
	Disciplina	016.85
	Soggetti	Letteratura francese - Bibliografia
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991001867929707536
	Autore	Greene, William Batchelder
	Titolo	Mutual banking / W. B. Greene
	Pubbl/distr/stampa	New York : Gordon Press, [1974]
	Descrizione fisica	IV, 78 p. ; 24 cm
	Disciplina	332.4
	Soggetti	Banche - Stati Uniti d'America Economia finanziaria - Stati Uniti d'America
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910583086603321
Autore	Stolarski Tadeusz. A.
Titolo	Engineering analysis with ANSYS software / / Tadeusz Stolarski, Yuji Nakasone, Shigeka Yoshimoto
Pubbl/distr/stampa	Oxford, United Kingdom ; ; Cambridge, MA : , : Butterworth-Heinemann, , [2018] ©2018
ISBN	9780081021651 0081021658
Edizione	[Second edition.]
Descrizione fisica	1 online resource (1 volume) : illustrations
Disciplina	620.0028553
Soggetti	ANSYS (Computer system)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: Fundamentals of the finite element method -- Chapter 2: Overview of ANSYS structure and its graphic capabilities -- Chapter 3: Application of ANSYS to stress analysis -- Chapter 4: Mode analysis -- Chapter 5: Analysis for fluid dynamics -- Chapter 6: Application of ANSYS to thermo-mechanics -- Chapter 7: Application of ANSYS to contact between machine elements.
Sommario/riassunto	Engineering Analysis with ANSYS Software, Second Edition, provides a comprehensive introduction to fundamental areas of engineering analysis needed for research or commercial engineering projects. The book introduces the principles of the finite element method, presents an overview of ANSYS technologies, then covers key application areas in detail. This new edition updates the latest version of ANSYS, describes how to use FLUENT for CFD FEA, and includes more worked examples. With detailed step-by-step explanations and sample problems, this book develops the reader's understanding of FEA and their ability to use ANSYS software tools to solve a range of analysis problems. Uses detailed and clear step-by-step instructions, worked examples and screen-by-screen illustrative problems to reinforce learning Updates the latest version of ANSYS, using FLUENT instead of FLOWTRAN Includes instructions for use of WORKBENCH Features additional worked examples to show engineering analysis in a broader range of

