

1. Record Nr.	UNINA9910462877503321
Autore	Gorbachev Mikhail
Titolo	Conversations with Gorbachev : on Perestroika, the Prague spring, and the crossroads of socialism / / Mikhail Gorbachev and Zdenek Mlynar ; translated by George Shriver
Pubbl/distr/stampa	New York : , : Columbia University Press, , [2002] ©2002
ISBN	0-231-52927-9
Descrizione fisica	1 online resource (255 p.)
Disciplina	947.0854092
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Contents; Introduction; Translator's Note; Author's Preface; CONVERSATION ONE: The Criss-Crossing of our Paths; 1. Student Communists; 2. New Hopes and New Disappointments; 3. Twenty Years, Divergent Paths; CONVERSATION TWO: How We Sought to Reinvigorate Socialism; 1 .The Prague Spring and its Defeat; 2. More Democracy, More Socialism; 3. Freedom of Choice Either Exists or It Doesn't; 4. An Airplane Took Off, Not Knowing Where It Would Land; 5. What to Do With the Party ?; 6. Can the Use of Force ""Save Socialism""?; CONVERSATION THREE: There's Only One World 1. Breaking Out of the Dead End of the Cold War2. Socialism is Alive as a World Process; 3. At a Crossroads of Civilization; CONCLUDING THOUGHTS The Conscience of the Reformer; Index
Sommario/riassunto	Mikhail Gorbachev and Zdenek Mlynar were friends for half a century, since they first crossed paths as students in 1950. Although one was a Russian and the other a Czech, they were both ardent supporters of communism and socialism. One took part in laying the groundwork for and carrying out the Prague spring; the other opened a new political era in Soviet world politics. In 1993 they decided that their conversations might be of interest to others and so they began to tape-record them. This book is the product of that ?thinking out loud" process. It is an absorbing record of two fri

2. Record Nr.	UNINA9910704728203321
Autore	Sendak Paul E.
Titolo	Timber management and use-value assessment / / Paul E. Sendak, Neil K. Huyler
Pubbl/distr/stampa	Radnor, PA : , : United States Department of Agriculture, Forest Service, Northeastern Forest Experiment Station, , [1994]
Descrizione fisica	1 online resource (8 pages)
Collana	Research paper NE ; ; 691
Soggetti	Timber - Economic aspects - Vermont Forests and forestry - Economic aspects - Vermont Forests and forestry - Valuation - Vermont
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Aug. 14, 2013).
Nota di bibliografia	Includes bibliographical references (page 7).

3. Record Nr.	UNINA9910254199803321
Autore	Grigorenko Alexander Ya
Titolo	Recent Developments in Anisotropic Heterogeneous Shell Theory : General Theory and Applications of Classical Theory - Volume 1 // by Alexander Ya. Grigorenko, Wolfgang H. Müller, Yaroslav M. Grigorenko, Georgii G. Vlaikov
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
ISBN	981-10-0353-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (129 p.)
Collana	SpringerBriefs in Continuum Mechanics, , 2625-1329
Disciplina	620
Soggetti	Mechanics Mechanics, Applied Mathematical models Solid Mechanics Mathematical Modeling and Industrial Mathematics
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 at the end of each chapters.
Nota di contenuto	Introduction -- Mechanics of anisotropic heterogeneous shells: Fundamental relations for different models -- Discrete-continuous methods for solution -- Solutions based on the classical model -- Conclusions.
Sommario/riassunto	This volume focuses on the relevant general theory and presents some first applications, namely those based on classical shell theory. After a brief introduction, during which the history and state-of-the-art are discussed, the first chapter presents the mechanics of anisotropic heterogeneous shells, covering all relevant assumptions and the basic relations of 3D elasticity, classical and refined shell models. The second chapter examines the numerical techniques that are used, namely discrete orthogonalization, spline-collocation and Fourier series, while the third highlights applications based on classical theory, in particular, the stress-strain state of shallow shells, non-circular shells, shells of revolution, and free vibrations of conical shells. The book concludes with a summary and an outlook bridging the gap to the second volume.

