

1. Record Nr.	UNINA9910464821403321
Autore	Demeri M. Y.
Titolo	Advanced high-strength steels : science, technology, and applications / / Mahmoud Y. Demeri
Pubbl/distr/stampa	Materials Park, Ohio : , : ASM International, , 2013 ©2013
ISBN	1-68015-329-3 1-62708-013-9
Descrizione fisica	1 online resource (312 p.)
Disciplina	669.96142
Soggetti	Steel, High strength 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 at the end of each chapters and index.
Nota di contenuto	""Contents""; ""Preface""; ""Acknowledgments""; ""Introduction""; ""Steel Fundamentals""; ""Advanced High-Strength Steels""; ""Attributes of Advanced High-Strength Steels""; ""Dual-Phase Steels""; ""Complex- Phase Steels""; ""Transformation-Induced Plasticity Steels""; ""Martensitic Steels""; ""Twinning-Induced Plasticity Steels""; ""Austenitic Stainless Steels""; ""Applications of Advanced High-Strength Steels""; ""Consequences of Using Advanced High-Strength Steels""; ""Global Projects on Advanced High-Strength Steels""; ""Design Guidelines for Advanced High- Strength Steels"" ""Innovative Forming Technologies""""Sustainability and Economics of Advanced High-Strength Steels""; ""Evolving Advanced High-Strength Steel Grades""; ""Index""

2. Record Nr.	UNISALENTO991003098439707536
Titolo	La responsabilità sanitaria / opera diretta da Flavio Peccenini ; con la collaborazione di Antonio Cardace ... [et al.]
Pubbl/distr/stampa	Bologna : Zanichelli, 2007
ISBN	9788808069719
Descrizione fisica	x, 397 p. ; 25 cm + 1 CD-ROM
Collana	Dottrina casi sistemi ; 9
Altri autori (Persone)	Peccenini, Flavioauthor Cardace, Antonio
Disciplina	344.450412
Soggetti	Medici - Legislazione Medici - Responsabilita
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici e indice

3. Record Nr.	UNINA9910705826703321
Autore	Analytis G. Th (Gerassimos Th.)
Titolo	Implementation and assessment of improved models and options in TRAC-BF1 / / prepared by G. Th. Analytis
Pubbl/distr/stampa	Washington, DC : , : Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , October 1998
Descrizione fisica	1 online resource (vi, 40 pages) : illustrations
Collana	International agreement report ; ; NUREG/IA-0146
Soggetti	Boiling water reactors - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Laboratory for Thermal Hydraulics, Paul Scherrer Institute." "October 1998." "Prepared as part of the Agreement on Research Participation and Technical Exchange under the International Code Application and Maintenance Program (CAMP)." "D.D. Ebert, NRC project manager"--Bibliographic data sheet.
Nota di bibliografia	Includes bibliographical references (pages 26-27).