

1. Record Nr.	UNINA9910480041103321
Autore	Atluri Tara <1979->
Titolo	Azadi : sexual politics and postcolonial worlds / / Tara Atluri
Pubbl/distr/stampa	Bradford, Ontario : , : Demeter Press, , [2016] ©2016
ISBN	1-77258-050-3
Descrizione fisica	1 online resource (viii, 349 pages)
Disciplina	364.15320954
Soggetti	Sex crimes - Political aspects - India Women - Crimes against - India Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910139025203321
Titolo	MicroRNAs in toxicology and medicine [[electronic resource] /] / editor, Saura C. Sahu
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : John Wiley & Sons Inc., 2014
ISBN	1-118-69603-4 1-118-69599-2 1-118-69601-8
Descrizione fisica	1 online resource (499 p.)
Altri autori (Persone)	SahuSaura C
Disciplina	572.8/8
Soggetti	Small interfering RNA Small interfering RNA - Therapeutic use Genetic regulation
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 indexes.
Nota di contenuto	pt. I. MicroRNAs and toxicology -- pt. II. MicroRNAs and disease states -- pt. III. MicroRNAs and stem cells -- pt. IV. MicroRNAs and genomics -- pt. V. MicroRNAs and epigenomics -- pt. VI. MicroRNAs and biomarkers.
Sommario/riassunto	During the past decade it has become evident that microRNAs regulate gene expressions and control many developmental and cellular processes in eukaryotic organisms. Recent studies suggest that microRNAs play an important role in toxicogenomics and are likely to play an important role in a range of human diseases including cancer. microRNAs in Toxicology and Medicine is a comprehensive and authoritative compilation of up-to-date developments in this emerging research area, presented by internationally recognized investigators. It focuses on the role of microRNA in biology and m

3. Record Nr.	UNINA9910789122903321
Autore	Gjorv Odd E.
Titolo	Durability design of concrete structures in severe environments / / Odd E. Gjorv
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2014] ©2014
ISBN	0-429-07355-0 1-5231-0719-7 1-4665-8730-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (268 p.)
Classificazione	TEC005000TEC063000
Disciplina	624.1/834 624.1834
Soggetti	Concrete construction Concrete - Corrosion Seawater corrosion
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.
Nota di contenuto	Front Cover; Contents; Preface; Acknowledgments; About the Author; Chapter 1: Historical review; Chapter 2: Field experience; Chapter 3: Corrosion of embedded steel; Chapter 4: Durability analysis; Chapter 5: Additional strategies and protective measures; Chapter 6: Concrete quality control and quality assurance; Chapter 7: Achieved construction quality; Chapter 8: Condition assessment, preventive maintenance, and repairs; Chapter 9: Practical applications; Chapter 10: Life cycle costs; Chapter 11: Life cycle assessment; Chapter 12: Codes and practice; Back Cover
Sommario/riassunto	Preface : Concrete structures in severe environments include a variety of structures in various types of environment. Although several deteriorating processes such as alkali-aggregate reactions, freezing and thawing, and chemical attack still represent severe challenges and problems to many important concrete structures, rapid development in concrete technology in recent years has made it easier to control such deteriorating processes. For concrete structures in severe environments, the applied concrete is normally so dense that concrete

carbonation does not represent any practical problem. For concrete structures in chloride-containing environments, however, chloride ingress and premature corrosion of embedded steel still appear to be a most difficult and severe challenge to the durability and performance of many important concrete infrastructures. In recent years, there has also been a rapid increase in the use of de-icing salt and rapid development of concrete structures in marine environments. In order to obtain an increased and better control of chloride ingress and corrosion of embedded steel, improved procedures and specifications for proper combinations of concrete quality and concrete cover are very important. Upon completion of new concrete structures, however, the achieved construction quality typically shows high scatter and variability, and in severe environments, any weaknesses and deficiencies will soon be revealed, whatever durability specifications and materials have been applied. Therefore, improved procedures for quality control and quality assurance during concrete construction are also very important--
