1. Record Nr.   UNINA990005554540403321

   Autore   Freed, Alice F.

   Titolo   The semantics of English aspectual complementation / Alice F. Freed

   Pubbl/distr/stampa London : Reidel Publishing Company, c1979

   ISBN   90-277-01010-4

   Descrizione fisica X, 172 ; 23 cm

   Collana   Synthese language Library ; 8

   Disciplina   420.143

   Locazione   FLFBC

   Collocazione   420.143 FRE 1

   Lingua di pubblicazione Italiano

   Formato   Materiale a stampa

   Livello bibliografico Monografia

2. Record Nr.   UNISA996279436103316

   Titolo   IEEE Std 43-2013 (Revision of IEEE Std 43-2000) : IEEE Recommended Practice for Testing Insulation Resistance of Electric Machinery - Redline / / Institute of Electrical and Electronics Engineers

   Pubbl/distr/stampa New York : , : IEEE, , 2014

   ISBN   0-7381-9093-4

   Descrizione fisica 1 online resource

   Disciplina   621.31042

   Soggetti   Electric machinery

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Sommario/riassunto The dc voltage tests procedures for the measurement of the insulation

resistance and polarization index of insulated stator, and rotor windings and how to interpret the results are described in this recommended practice.

3.	Record Nr.	UNINA9910253867703321
	Autore	Banerjee Ena Ray
	Titolo	Perspectives in Translational Research in Life Sciences and Biomedicine : Translational Outcomes Research in Life Sciences and Translational Medicine, Volume 1 / / by Ena Ray Banerjee
	Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2016
	ISBN	981-10-0989-9
	Edizione	[1st ed. 2016.]
	Descrizione fisica	1 online resource (XII, 270 p. 169 illus., 148 illus. in color.)
	Disciplina	612.028 571.538
	Soggetti	Regenerative medicine Tissue engineering Molecular biology Gene therapy Immunoglobulins Animal models in research Regenerative Medicine/Tissue Engineering Molecular Medicine Gene Therapy Antibodies Animal Models
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Nota di contenuto	Chapter 1. Translational Research in Life Sciences -- Chapter 2. Preclinical disease models as a platform for drug discovery -- Chapter 3. Novel antibodies as a replacement for antibiotics -- Chapter 4. Functional Food and Nutraceuticals -- Chapter 5. Bio-Green-Technology as a multi-disciplinary interface amongst the Life Sciences.

Sommario/riassunto   The present book addresses the multi-disciplinary nature of Translational Outcomes Research, which is a watershed for nearly all the disciplines of Life and Health Sciences, along with the Materials Sciences including but not limited to Zoology, Botany, Microbiology, Biochemistry, Physiology, Nanotechnology, the Medical Sciences, Bioengineering, Biophysics, Medicinal Chemistry, Structural Biology, Biostatistics and Bioinformatics. This book, for the first time, addresses the basic premises of fundamental research in facilitating drug discovery. One chapter is dedicated to a novel generation of platforms with novel camelid antibodies and their technological extensions, while another focuses on functional food and nutraceuticals. The book begins with a thorough overview of what translational outcomes research connotes and what the current status of research in the area is, and goes on to elucidate various pertinent preclinical disease models and their uses in basic and application based research in the Life Sciences. How basic approaches to screening and characterization vis-à-vis their role in amelioration of the two cardinal problems of inflammation and degeneration involved in most diseases is elucidated. The book ends with a discussion of the relevance and importance of using Bio Green technology in Translational Outcomes, addressing the need to fill the gap between academia and industry and clinics that can arise through direct or indirect collaboration between the stakeholders and emphasizing the need for an eco-friendly approach so as not to jeopardize the fine balance that holds life on earth in harmony.