

1. Record Nr.	UNINA9911103574703321
Autore	Niss Barbara
Titolo	Teaching tomorrow's medicine today : the Mount Sinai School of Medicine, 1963-2003 / / Barbara J. Niss and Arthur H. Aufses, Jr
Pubbl/distr/stampa	New York, : New York University Press, c2005
ISBN	9780814758762 0814758762 9780814759127 0814759122 9781429413916 1429413913
Edizione	[1st ed.]
Descrizione fisica	1 online resource (416 p.)
Altri autori (Persone)	AufsesArthur H
Disciplina	610/.71/17471
Soggetti	Medical colleges - New York (State) - New York - History
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 (p. 335-392) and index.
Nota di contenuto	The history of the school -- The curriculum -- The Graduate School of Biological Sciences / by Terry Ann Krulwich -- The basic sciences -- The Department of Anatomy; the Department of Cell Biology and Anatomy; the Center for Anatomy and Functional Morphology -- The Department of Physiology; the Department of Physiology and Biophysics -- The Department of Microbiology -- The Dorothy H. and Lewis Rosenstiel Department of Biochemistry; the Dorothy H. and Lewis Rosenstiel Department of Pharmacology and Biological Chemistry -- The Department of Pharmacology; the Dorothy H. and Lewis Rosenstiel Department of Pharmacology and Biological Chemistry -- The centers and institutes -- Center for Molecular Biology; the Brookdale Center for Molecular Biology; the Brookdale Department of Molecular, Cell, and Developmental Biology -- Center for Neurobiology; the Arthur M. Fishberg Center for Neurobiology; the Fishberg Research Center for Neurobiology and the Kastor Neurobiology of Aging Laboratories -- The Derald H. Ruttenberg Cancer Center -- The Carl C. Icahn Center for Gene Therapy and Molecular Medicine -- The Center for Immunobiology -- The Department of Community and Preventive

Medicine -- The Department of Human Genetics -- The Department of Health Policy -- Graduate and postgraduate education -- The faculty practice plan -- The Mount Sinai alumni -- Student voices: in their own words.

Sommario/riassunto

The Mount Sinai Hospital was founded in 1852 as the Jews' Hospital in the City of New York, but more than a century would pass before a school of medicine was created at Mount Sinai. In Teaching Tomorrow's Medicine Today , Arthur H. Aufses, Jr., chairman of Mount Sinai's Department of Surgery, and archivist Barbara Niss chronicle the development of the medical school from its origins in the 1960's to the current leadership. The authors examine the social forces that compelled the world-renowned hospital to remake itself as an academic medical center, revealing the school's departure from and...

2. **Record Nr.**

UNINA99111141794203321

Autore

Sparks Sherron

Titolo

Nanotechnology : business applications and commercialization / / Sherron Sparks

Pubbl/distr/stampa

Boca Raton, Fla. : , : CRC Press, , 2012

ISBN

9781351833424
1351833421
9781315217536
1315217538
9781439845226
1439845220

Edizione

[1st edition]

Descrizione fisica

1 online resource (253 p.)

Collana

Nano and energy

Disciplina

338.4/76205
338.476205

Soggetti

Nanotechnology

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; Disclaimer; Preface; About the Author; Acknowledgments; Chapter 1: Introduction; Chapter 2: Types of

Nanobusinesses; Chapter 3: Ease of Entry; Chapter 4: Intellectual Property; Chapter 5: Ethics; Chapter 6: Dangers; Chapter 7: Standardization; Chapter 8: Investors and Commercialization Centers; Chapter 9: Business Applications; Chapter 10: Support Organization; Chapter 11: Conclusion: Social Aspects of Nanotechnology; Glossary; Acronyms; Nanotechnology Information Sources; References; Back Cover

Sommario/riassunto

No longer the hidden genius of scientists, nanotechnology is now appearing in products manufactured for everyday life-products that can heal, save lives, be more durable, and last longer. It is also attracting the attention of investors interested in participating in this nano revolution. Nanotechnology: Business Applications and Commercialization is a guide for businesses, investors, and research universities who want to bring nanotechnology products to the commercial market. Showing how academia and business can partner to commercialize nanomaterial research
