1. Record Nr. UNINA9910458436603321

Titolo	Switzerland [[electronic resource]] : communications / / World Trade Press
Pubbl/distr/stampa	Petaluma, Calif., : World Trade Press, c1993-2010 [2010]
ISBN	1-60780-611-8
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (29 p.)
Disciplina	302.2309 304.66
Soggetti	Communication - Switzerland Communication and traffic - Switzerland Telecommunication - Switzerland Mobile communication systems - Switzerland Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Cover title.
Sommario/riassunto	Get all three comprehensive reports bundled into one for a complete media and communications profile of Switzerland. An excellent source of practical information, this profile offers an extensive dialing guide with city codes, a listing of ISPs and Internet cafes, profiles of the major media outlets (with contact info!) and more.

2. Record Nr. UNINA9910688469603321

Titolo	Graves' Disease / / edited by Robert Gensure
Pubbl/distr/stampa	London, United Kingdom : , : IntechOpen, , 2021
Descrizione fisica	1 online resource (312 pages) : illustrations
Disciplina	616.4
Soggetti	Graves' disease Immunology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Graves' disease is caused by autoantibodies to the thyroid gland that mimic thyroid-stimulating hormone, causing the gland to overproduce thyroid hormone. This speeds the metabolism of the patient and can lead to dangerous conditions including atrial fibrillation and heart failure. Mainstays of treatment have included antithyroid medication, surgical removal of the thyroid gland, and more recently, radiofrequency ablation of the thyroid gland. Advancements in diagnostic testing have enhanced our understanding of the natural course of the disease, creating additional therapeutic options. Enhanced understanding of the autoimmunity behind the disorder may lead to therapeutic options that address the underlying autoimmunity. This book provides a comprehensive review of these enhancements and how they have resulted in changes in common clinical practice.

3. Record Nr. UNINA9911031630603321

Autore	Gulati Shikha
Titolo	Functionalized Magnetic Nanomaterials : Fundamentals, Environmental, and Catalytic Applications / / edited by Shikha Gulati
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-97203-1
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (408 pages)
Collana	Nanostructure Science and Technology, , 2197-7976
Disciplina	543.33
Soggetti	Surface chemistry Electrocatalysis Materials Photocatalysis Materials - Analysis Surface Chemistry Materials Characterization Technique
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction to Functionalized Magnetic Nanomaterials (FMNs) -- Fundamental Properties of Magnetic Nanomaterials -- Synthesis techniques for Magnetic Nanoparticles (MNPs) -- Surface functionalization of magnetic nanoparticles -- Characterization Techniques of Functionalized Magnetic Nanomaterials (FMNs) -- Magnetic Properties and Industrial Applications of Functionalized Magnetic Nanomaterials (FMNs) -- Functionalized Magnetic Nanomaterials (FMNs) in catalysis -- Environmental Applications of Functionalized Magnetic Nanomaterials (FMNs) -- Functionalized Magnetic Nanomaterials (FMNs) in Photocatalysis -- Applications of functionalized magnetic nanomaterials (FMNs) for Electrocatalysis in renewable energy technologies -- Catalytic Degradation of Organic Pollutants using Functionalized Magnetic Nanomaterials (FMNs) -- Functionalized Magnetic Nanomaterials (FMNs) in Chemical sensing and detection -- Concluding Remarks on Environmental and Catalytic Applications of Functionalized Magnetic Nanomaterials (FMNs).
Sommario/riassunto	This contributed volume provides a comprehensive exploration of

functionalized magnetic nanomaterials (FMNs), detailing their historical development, fundamental properties, and synthesis techniques. It focuses on surface functionalization strategies, characterization methods, and the various industrial applications of FMNs in fields like catalysis, environmental remediation, and renewable energy. The chapters cover the mechanisms behind FMNs' effectiveness in catalysis and pollution control, as well as their roles in advanced material design and chemical sensing. Finally, the book discusses the challenges of scaling up production for industrial use and highlights future trends and innovations in this rapidly evolving field. It is a valuable resource for graduates, researchers, and professionals working in the areas of materials science, nanotechnology, chemistry, and environmental science. .