

1.	Record Nr.	UNINA9910482567203321
	Autore	Marteinn Einarsson
	Titolo	Ein Kristilig handbog, Isle[n]skud af Herra Marteine Einar syne, fyrer ken [n]imen[n] i Islandi, ok korrigerud af Doctor Petre Palladius med þeim hætti, sem hier finzt i hans Formaala [[electronic resource]]
	Pubbl/distr/stampa	Copenhagen, : Hans Vingaard, 1555
	Descrizione fisica	Online resource ([150] bl. ill.)
	Altri autori (Persone)	PalladiusPeder <1503-1560.>
	Lingua di pubblicazione	Icelandic
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Reproduction of original in Det Kongelige Bibliotek / The Royal Library (Copenhagen).
2.	Record Nr.	UNINA9910143400403321
	Titolo	Frontiers in transition metal-containing polymers [[electronic resource] /] / edited by Alaa S. Abd-El-Aziz, Ian Manners
	Pubbl/distr/stampa	Hoboken, N.J., : John Wiley, c2007
	ISBN	1-280-74025-6 9786610740253 0-470-08606-8 0-470-08605-X
	Descrizione fisica	1 online resource (545 p.)
	Altri autori (Persone)	Abd-El-AzizAlaa S MannersIan <1961->
	Disciplina	546.6 620.192
	Soggetti	Transition metals Organometallic polymers Polymeric composites
	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	FRONTIERS IN TRANSITION METAL-CONTAINING POLYMERS; PREFACE; CONTENTS; Contributors; 1. Organometallic Polymers: The Early Days; 2. Recent Developments in Organometallic Polymers; 3. Block Copolymers with Transition Metals in the Main Chain; 4. Metal-Containing -Conjugated Polymers; 5. Metal Coordination Polymers for Nanofabrication; 6. Rigid-Rod Polymetallaynes; 7. Polymers with Metal-Metal Bonds Along Their Backbones 8. Structures and Properties of One-Dimensional Transition Metal-Containing Coordination/Organometallic Polymers and Oligomers Built Upon Assembling Diphosphine and Diisocyanide Ligands9. Redox-Based Functionalities of Multinuclear Metal Complex Systems; 10. Metallodendrimers and Their Potential Utilitarian Applications; 11. Metallodendritic Iron Complexes: Design, Catalysis, and Molecular Recognition.; 12. Polypeptide-Based Metallobiopolymers; 13. Supramolecular Metal Arrays on Artificial Metallo-DNAs and Peptides; Subject Index; Metals Index
Sommario/riassunto	A detailed, up-to-date review of transition metal-containing polymers Promising advances in the electrical, optical, magnetic, biological, and catalytic properties that metal-containing polymers possess have led to notable expansion in the field of transition metal-containing polymers. Frontiers in Transition Metal-Containing Polymers provides a comprehensive, up-to-date review of the synthesis, properties, and applications of transition metal-containing polymers, including an overview of the historical development of these types of polymers. Written by the leading researcher

3. Record Nr.	UNINA9910298614803321
Titolo	Advances in Applied Biotechnology : Proceedings of the 2nd International Conference on Applied Biotechnology (ICAB 2014)-Volume II / / edited by Tong-Cun Zhang, Motowo Nakajima
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-46318-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (637 p.)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 333
Disciplina	661.6
Soggetti	Biotechnology Biology - Technique Environmental engineering Bioremediation Biological Techniques Environmental Engineering/Biotechnology
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.
Nota di contenuto	Part 1 Microbial Genetics and Breeding -- Part 2 Optimization and Control of Biological Process -- Part 3 Biological Separation and Biological Purification -- Part 4 Progress of Biotechnology.
Sommario/riassunto	At the ICAB 2014, researchers from around the world will gather to discuss the latest scientific research, findings and technologies concerning Microbial Genetics and Breeding, Optimization and Control of Biological Processes, Biological Separation and Biological Purification, and Advances in Biotechnology. This conference will provide a platform for academic exchange on the application of biotechnology between domestic and international universities, research institutes, corporate experts and scholars. The participants will focus on the international development and future trends. The event will lay a solid foundation for addressing key technical challenges in various areas of applied biotechnology, providing opportunities to promote the development and expansion of the biotechnology industry.

