

1. Record Nr.	UNINA9910785661703321
Autore	Jain Khushpat S
Titolo	Export import procedures and documentation [[electronic resource]] : a complete reference for the educators and the educands / / Khushpat S. Jain
Pubbl/distr/stampa	Mumbai [India], : Himalaya Pub. House, 2009
ISBN	1-282-81323-4 9786612813238 1-4416-7581-7 93-5043-255-2
Descrizione fisica	1 online resource (412 p.)
Disciplina	382.3
Soggetti	International trade Exports Imports Exports - India Imports - India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	COVER; Contents; Evolution of International Trade; India's Foreign Trade & Economic Self-Reliance; Introduction to International Marketing; International Marketing Environment; Regional Economic Co-operation; Regulations for International Trade; Legal Aspects of Export Contract; Foreign Trade Policy of India; Export Procedure & Marine Insurance Formalities; Aligned Documentation System & Export Documents; Export Promotion Measures in India; Export Promotion Organisations; Export Credit & Guarantee Corporation of India; State Trading Corporation; Import Procedures and Documentation AbbreviationsComputerisation of Export Documents
Sommario/riassunto	It gives me immense pleasure to put forth a thoroughly revised edition of `Export Import Procedures & Documentation` based on the new Foreign Trade Policy 2009-2014. The book exclusively deals with the basic issues related to export-import trade and documentation.

Attempts have been made to simply complicated procedures without diluting the contents of the policy declared by the Government.

2. Record Nr.	UNINA9910437820603321
Titolo	Applications of Density Functional Theory to Biological and Bioinorganic Chemistry // edited by Mihai V. Putz, D Michael P Mingos
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
ISBN	3-642-32750-8
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (XII, 236 p. 107 illus., 41 illus. in color.)
Collana	Structure and Bonding, , 0081-5993 ; ; 150
Disciplina	546
Soggetti	Chemistry, Inorganic Inorganic Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index.
Nota di contenuto	Recent progress in density functional methodology for biomolecular modeling / Dennis R. Salahub, Aurelien de la Lande, Annick Goursot, Rui Zhang, and Yue Zhang -- Density functional theory and molecular interactions: dispersion interactions / Eugene S. Kryachko -- Redox activation of small molecules at biological metal centers / Radu Silaghi-Dumitrescu -- The bond analysis techniques (ELF and maximum probability domains) application to a family of models relevant to bio-inorganic chemistry / Mauro Causa, Maddalena D'Amore, Carmine Garzillo, Francesco Gentile, and Andreas Savin -- Biological activity and toxicity: a conceptual DFT approach / Arindam Chakraborty, Sudip Pan, and Pratim K. Chattaraj -- DFT chemical reactivity driven by biological activity: applications for the toxicological fate of chlorinated PAHs / Mihai V. Putz, Ana-Maria Putz.
Sommario/riassunto	Dennis R. Salahub et al. Recent Progress in Density Functional Methodology for Biomolecular Modeling Eugene Serge Kryachko Density Functional Theory and Molecular Interactions: Dispersion Interactions Radu Silaghi-Dumitrescu Redox Activation of Small Molecules at Biological Metal Centers Mauro Causà et al. The

Bond Analysis Techniques (ELF and Maximum Probability Domains) to a
Family of Models Relevant to Bio-Inorganic Chemistry Arindam
Chakraborty et al. Biological Activity and Toxicity: A Conceptual
DFT Approach Mihai V. Putz and Ana-Maria Putz DFT Chemical
Reactivity Driven by Biological Activity: Applications for the
Toxicological Fate of Chlorinated PAHs.
