

1. Record Nr.	UNINA9910700553903321
Titolo	Food and Drug Administration [[electronic resource] ] : overseas offices have taken steps to help ensure import safety, but more long-term planning is needed : report to the Committee on Oversight and Government Reform, House of Representatives
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2010]
Descrizione fisica	1 online resource (ii, 47 pages) : illustrations, map
Soggetti	Drugs - United States - Safety measures Imports - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (GAO, viewed June 8, 2011). "September 2010." "GAO-10-960."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910297041603321
Autore	Ham Peter van
Titolo	Mapping European security after Kosovo // Peter van Ham, Sergei Medvedev
Pubbl/distr/stampa	Manchester, UK : , : Manchester University Press, , 2002
ISBN	1-5261-3751-8
Descrizione fisica	1 online resource (x, 197 pages)
Disciplina	305.8
Soggetti	Ethnic relations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Preface: Kosovo and the outlines of Europe's new order / Sergei Medvedev and Peter van Ham Kosovo: a European fin de siecle / Sergei Medvedev Simulating European security: Kosovo and the Balkanisation-integration nexus / Peter van Ham Kosovo and the end of war / Pertti Joenniemi Kosovo and the end of the legitimate warring state / Iver B. Neumann Kosovo and the end of the United Nations? / Heikki Patomaki Kosov@ and the politics of representation / Maja Zehfuss "vvv.nato.int.": virtuousness, virtuality and virtuosity in NATO's representation of the Kosovo campaign / Andreas Behnke Of models and monsters: language games in the Kosovo war / Mika Aaltola "War is never civilised": civilisation, civil society and the Kosovo war / Mikkel Vedby Rasmussen Chechnya and Kosovo: reflections in a distorting mirror / Christoph Zurcher.
Sommario/riassunto	This study provides new horizons on how Kosovo has shaped the new Europe - breaking down traditional assumptions in the field of security studies by sidelining the theoretical worldview that underlies mainstream strategic thinking on recent events in Kosovo.

3. Record Nr.	UNINA9910254057103321
Autore	Ashar Navin G
Titolo	Advances in Sulphonation Techniques : Liquid Sulphur Dioxide as a Solvent of Sulphur Trioxide // by Navin G. Ashar
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-22641-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (98 p.)
Collana	SpringerBriefs in Applied Sciences and Technology, , 2191-530X ; ; 151
Disciplina	628.532
Soggetti	Chemical engineering Chemistry, Inorganic Manufactures Quality control Reliability Industrial safety Engineering economy Industrial Chemistry/Chemical Engineering Inorganic Chemistry Manufacturing, Machines, Tools, Processes Quality Control, Reliability, Safety and Risk Engineering Economics, Organization, Logistics, Marketing
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	Introduction -- Chemical and Physical Properties of Sulphur Dioxide and Sulphur Trioxide -- Manufacture of 25% & 65% Oleums as Well as Liquid Sulphur Trioxide -- Manufacture of Liquid Sulphur Dioxide -- World Production of Liquid SO <sub>2</sub> and SO <sub>3</sub> -- Techno Economic Evaluation of Processes Involved to Manufacture Liquid Sulphur Dioxide and Liquid Sulphur Trioxide -- Application of Sulphonation by Liquid SO <sub>3</sub> Dissolved in Liquid SO <sub>2</sub> -- Impact on the Future Processes for the Manufacture of Chemicals -- Case Studies and Its Commercial Application -- Summary -- Appendices.
Sommario/riassunto	This book presents a complete, in-depth analysis for on the impact of

liquid sulfur dioxide and liquid sulfur trioxide to carry out complex and difficult sulfonations, as well as manufacture of sulfuric acid with a CAPEX requirement of less than half, an area requirement less than one-third, and no emission of sulfur dioxide. The processes described in this volume represents an innovative approach relevant to the current manufacturing processes of sulfuric acid, sulfamic acid, para toluene sulfonic acid and other sulfonated product.

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