

1. Record Nr.	UNINA9910456142103321
Titolo	The politics of memory [[electronic resource]] : transitional justice in democratizing societies / / edited by Alexandra Barahona De Brito, Carmen Gonzalez-Enrquez and Paloma Aguilar
Pubbl/distr/stampa	Oxford, : Oxford University Press, c2001
ISBN	0-19-152901-X 1-281-94400-9 9786611944001
Descrizione fisica	1 online resource (440 p.)
Collana	Oxford studies in democratization
Altri autori (Persone)	Aguilar FernandezPaloma <1965-> BritoAlexandra Barahona de Gonzalez EnriquezCarmen
Disciplina	320/.01/1
Soggetti	Amnesty Democratization Human rights Political persecution Reconciliation Transitional justice Truth commissions Electronic books.
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. [352]-405) and index.
Nota di contenuto	""Contents""; ""Acknowledgements""; ""List of Tables and Figure""; ""Abbreviations""; ""Contributors""; ""Introduction""; ""1. The Role of International Actors in National Accountability Processes""; ""2. Settling Accounts with the Past in a Troubled Transition to Democracy: The Portuguese Case""; ""3. Justice, Politics and Memory in the Spanish Transition""; ""4. Truth, Justice, Memory, and Democratization in the Southern Cone""; ""5. War, Peace, and Memory Politics in Central America""; ""6. Justice and Legitimacy in the South African Transition"" ""7. De-communization and Political Justice in Central and Eastern Europe""""8. East Germany: Incorporation, Tainted Truth, and the

Double Division"; "9. In Search of Identity: The Collapse of the Soviet Union and the Recreation of Russia"; "10. Conclusions Carmen Gonzalez-Enriquez, Paloma Aguilar, Alexandra Barahona de Brito"; "Bibliographical Survey"; "References"; "Index"; "A"; "B"; "C"; "D"; "E"; "F"; "G"; "H"; "I"; "J"; "K"; "L"; "M"; "N"; "O"; "P"; "R"; "S"; "T"; "U"; "V"; "W"; "X"; "Y"; "Z"

Sommario/riassunto

This book explores how new governments and societies deal with a legacy of past repression, in Portugal, Spain, the countries of Central and Eastern Europe and Germany after reunification, as well as Latin America, Central America and South Africa.

2. Record Nr.	UNINA9910463182003321
Autore	Richter Matthias L
Titolo	The embodied text [[electronic resource]] : establishing textual identity in early Chinese manuscripts / / by Matthias L. Richter
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2013
ISBN	1-283-95540-7 90-04-24381-X
Descrizione fisica	1 online resource (220 p.)
Collana	Studies in the history of Chinese texts ; ; v. 3
Disciplina	895.1/09
Soggetti	Chinese classics - Criticism, Textual Chinese literature - Criticism, Textual Electronic books.
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 index.
Nota di contenuto	Preliminary Material -- Introduction -- 1. The Context of the Manuscript -- 2. Codicological Examination -- 3. Paleographic Examination -- 4. Presentation of the Text -- 5. The Extension of *Min zhi fumu -- 6. A Hierarchy of Criteria for Deciding on Disputed Readings -- 7. Variants of Little Consequence for the Content of the Text -- 8. Restoring Lost Manuscript Text -- 9. Variants Concerning the Central Ideas of the Text -- 10. The Core Text -- 11. The Evolving Role of the Odes in Ru Instruction -- 12. The Conclusion of

the Core Text -- 13. Later Additions to the Core Text: Indexical Text
-- 14. Texts as Repositories of Didactic Material: Active vs. Passive
Text -- Conclusion -- Bibliography -- Index.

Sommario/riassunto

In The Embodied Text Matthias L. Richter offers an exemplary study of a 300 BCE Chinese manuscript, exploring significant differences between the Warring States manuscript text and its transmitted early imperial counterparts. These differences reveal the adaptation of the text to a changed political environment as well as general ideological developments. This study further demonstrates how the physical embodiment of the text in the manuscript reflects modes of textual formation and social uses of written texts.

3. Record Nr.

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Autore

Speight James G

Titolo

Environmental analysis and technology for the refining industry
[[electronic resource] /] / James G. Speight

Pubbl/distr/stampa

Hoboken, N.J., : Wiley-Interscience, c2005

ISBN

1-280-27748-3
9786610277483
0-470-36186-7
0-471-73985-5
0-471-73984-7

Descrizione fisica

1 online resource (369 p.)

Collana

Chemical analysis ; ; v. 168

Disciplina

665.5
665.538

Soggetti

Petroleum refineries - Waste disposal - Environmental aspects
Petroleum waste - Management
Electronic books.

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 index.

Nota di contenuto

Environmental Analysis and Technology for the Refining Industry;
CONTENTS; Preface; PART I PETROLEUM TECHNOLOGY; Chapter 1
Definitions and Terminology; 1.1 The Environment; 1.2 Petroleum; 1.3

Classification; 1.3.1 Chemical Composition; 1.3.2 Correlation Index; 1.3.3 Density; 1.3.4 Carbon Distribution; 1.3.5 Viscosity-Gravity Constant; 1.3.6 UOP Characterization Factor; 1.4 Petroleum Products; 1.4.1 Boiling Range; 1.4.2 Environmental Behavior; 1.5 Refinery Waste; 1.5.1 Chemical Characteristics; 1.5.2 Environmental Behavior; References; Chapter 2 Composition and Properties; 2.1 Composition 2.1.1 Elemental Composition 2.1.2 Chemical Composition; 2.1.3 Composition by Volatility; 2.1.4 Composition by Fractionation; 2.2 Properties; 2.2.1 Density and Specific Gravity; 2.2.2 Elemental (Ultimate) Analysis; 2.2.3 Fractionation by Chromatography; 2.2.4 Liquefaction and Solidification; 2.2.5 Metals Content; 2.2.6 Spectroscopic Properties; 2.2.7 Surface and Interfacial Tension; 2.2.8 Viscosity; 2.2.9 Volatility; References; Chapter 3 Refinery Products and By-Products; 3.1 Refinery Products; 3.1.1 Liquefied Petroleum Gas; 3.1.2 Naphtha, Gasoline, and Solvents; 3.1.3 Kerosene and Diesel Fuel 3.1.4 Fuel Oil 3.1.5 Lubricating Oil; 3.1.6 White Oil, Insulating Oil, and Insecticides; 3.1.7 Grease; 3.1.8 Wax; 3.1.9 Asphalt; 3.1.10 Coke; 3.2 Petrochemicals; 3.3 Refinery Chemicals; 3.3.1 Alkalis; 3.3.2 Acids; 3.3.3 Catalysts; References; Chapter 4 Refinery Wastes; 4.1 Process Wastes; 4.1.1 Desalting; 4.1.2 Distillation; 4.1.3 Visbreaking and Coking; 4.1.4 Fluid Catalytic Cracking; 4.1.5 Hydrocracking and Hydrotreating; 4.1.6 Alkylation and Polymerization; 4.1.7 Catalytic Reforming; 4.1.8 Isomerization; 4.1.9 Deasphalting and Dewaxing; 4.2 Entry into the Environment 4.2.1 Storage and Handling of Petroleum Products 4.2.2 Release into the Environment; 4.3 Toxicity; 4.3.1 Lower-Boiling Constituents; 4.3.2 Higher-Boiling Constituents; 4.3.3 Total Petroleum Hydrocarbons; 4.3.4 Wastewater; References; PART II ENVIRONMENTAL TECHNOLOGY AND ANALYSIS; Chapter 5 Environmental Regulations; 5.1 Environmental Impact of Refining; 5.1.1 Air Pollution; 5.1.2 Water Pollution; 5.1.3 Soil Pollution; 5.2 Environmental Regulations in the United States; 5.2.1 Clean Air Act; 5.2.2 Resource Conservation and Recovery Act; 5.2.3 Clean Water Act; 5.2.4 Safe Drinking Water Act 5.2.5 Comprehensive Environmental Response, Compensation, and Liability Act 5.2.6 Oil Pollution Act; 5.2.7 Occupational Safety and Health Act; 5.2.8 Toxic Substances Control Act; 5.2.9 Hazardous Materials Transportation Act; 5.3 Refinery Outlook; 5.3.1 Hazardous Waste Regulations; 5.3.2 Regulatory Background; 5.3.3 Requirements; 5.4 Management of Refinery Waste; References; Chapter 6 Sample Collection and Preparation; 6.1 Petroleum Chemicals; 6.2 Sample Collection and Preparation; 6.2.1 Sample Collection; 6.2.2 Extract Concentration; 6.2.3 Sample Cleanup; 6.3 Measurement; 6.4 Accuracy 6.5 Precision

Sommario/riassunto

A timely, hands-on guide to environmental issues and regulatory standards for the petroleum industry. Environmental analysis and testing methods are an integral part of any current and future refining activities. Today's petroleum refining industry must be prepared to meet a growing number of challenges, both environmental and regulatory. Environmental Analysis and Technology for the Refining Industry focuses on the analytical issues inherent in any environmental monitoring or cleanup program as they apply to today's petroleum industry, not only during the refining process, but al