

1. Record Nr.	UNINA9910465893603321
Autore	Norton Rictor <1945->
Titolo	The myth of the modern homosexual : queer history and the search for cultural unity // Rictor Norton
Pubbl/distr/stampa	London, England : , : Washington : , , 1997 London, England : , : Bloomsbury Publishing, , 2020
ISBN	1-4742-8692-5
Descrizione fisica	1 online resource (338 p.)
Collana	Bloomsbury academic collections. Gender studies
Classificazione	71.25 LB 44000 MS 2870
Disciplina	306.76/62/09
Soggetti	Male homosexuality - History Gays - History Homosexuality - History Homosexuality - history Philosophy 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 (pages 293-301) and index.
Nota di contenuto	Social constructionism and other myths. The search for cultural unity ; Queer BC (Before Constructionism) ; The myth of the modern homosexual ; It's just a phase we're going through -- The nature of queer history. What is queer history? ; The evidence of things not seen ; Lesbian historiography -- Queer culture. The great queens of history ; Queer (sub)cultures ; Queer folk and culture queens.
Sommario/riassunto	"With careful reasoning supported by wide-ranging scholarship, this study exposes the fallacies of 'social constructionist' theories within lesbian and gay studies and makes a forceful case for the autonomy of queer identity and culture. It presents evidence that queers are part of a centuries-old history, possessing a unified historical and cultural identity. The volume reviews the fundamental historiographical issues about the nature of queer history, arguing that a new generation of queer historians will need to abandon authoritarian dogma founded

upon politically-correct ideology rather than historical experience. Norton offers a clear exposition of the evidence for ancient, indigenous and pre-modern queer cultural continuity, revealing how knowledge of that history has been suppressed and censored and sets out the 'queer cultural essentialist' position on the key topics of queer history ? role, identity, bisexuality, orientation, linguistics, social control, homophobia, subcultures, and kinship patterns."--

2. Record Nr.	UNINA9910780939203321
Titolo	Fundamentals of petroleum refining [[electronic resource] /] / by Mohamed A. Fahim, Taher A. Alsahhaf, and Amal Elkilani
Pubbl/distr/stampa	Amsterdam, : Elsevier, c2010
ISBN	1-282-54104-8 9786612541049 0-08-093156-1
Descrizione fisica	1 online resource (513 p.)
Altri autori (Persone)	FahimM. A AlsahhafTaher A ElkilaniAmal Sayed
Disciplina	665.53
Soggetti	Petroleum - Refining Petroleum industry and trade
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	Front Cover; Fundamentals of Petroleum Refining; Copyright Page; Table of Contents; Preface; Chapter 1: Introduction; 1.1. Introduction; 1.2. Refining Processes; 1.2.1. Physical Separation Processes; 1.2.1.1. Crude Distillation; 1.2.1.2. Solvent Deasphalting; 1.2.1.3. Solvent Extraction; 1.2.1.4. Solvent Dewaxing; 1.2.2. Chemical Catalytic Conversion Processes; 1.2.2.1. Catalytic Reforming; 1.2.2.2. Hydrotreating; 1.2.2.3. Catalytic Hydrocracking; 1.2.2.4. Catalytic Cracking; 1.2.2.5. Alkylation; 1.2.2.6. Isomerization; 1.2.3. Thermal Chemical Conversion Processes; 1.2.3.1. Delayed Coking

1.2.3.2. Flexicoking 1.2.3.3. Visbreaking; 1.3. Refinery Configuration; 1.3.1. Type of Products; 1.3.2. Environmental Regulation; 1.3.3. Crude Assay and Quality; 1.3.4. Refinery-petrochemical Integration; 1.3.5. Development of New Technology; References; Chapter 2: Refinery Feedstocks and Products; 2.1. Introduction; 2.2. Composition of Crude Oils; 2.2.1. Paraffins; 2.2.2. Olefins; 2.2.3. Naphthenes (cycloalkanes); 2.2.4. Aromatics; 2.2.5. Sulphur Compounds; 2.2.6. Oxygen Compounds; 2.2.7. Nitrogen Compounds; 2.2.8. Metallic Compounds; 2.2.9. Asphaltenes and Resins; 2.3. Products Composition 2.3.1. Liquefied Petroleum Gas (LPG) 2.3.2. Gasoline; 2.3.3. Kerosene; 2.3.4. Jet Fuel; 2.3.5. Diesel Fuel; 2.3.6. Fuel Oil; 2.3.7. Residual Fuel Oil; 2.3.8. Lube Oil; 2.3.9. Asphalt; 2.3.10. Petroleum Coke; 2.4. Physical Property Characterization Data; 2.4.1. Fractionation; 2.4.2. True Boiling Point Distillation; 2.4.3. ASTM Distillation; 2.4.4. Simulated Distillation by Gas Chromatography; 2.4.5. API Gravity; 2.4.6. Pour Point; 2.4.7. Viscosity; 2.4.8. Refractive Index; 2.4.9. Freezing Point; 2.4.10. Aniline Point; 2.4.11. Flash Point; 2.4.12. Octane Number; 2.4.13. Cetane Number 2.4.14. Smoke Point 2.4.15. Reid Vapour Pressure; 2.4.16. Water, Salt and Sediment; 2.4.17. Molecular Weight; 2.5. Chemical Analysis Data; 2.5.1. Elemental Analysis; 2.5.2. Carbon Residue; 2.5.3. Detailed Hydrocarbon Analysis; 2.5.4. Hydrocarbon Family Analysis; 2.5.5. Aromatic Carbon Content; 2.5.6. SARA Analysis; References; Chapter 3: Thermophysical Properties of Petroleum Fractions and Crude Oils; 3.1. Introduction; 3.2. Basic Input Data; 3.2.1. Specific Gravity; 3.2.2. Boiling Point Curves; 3.2.3. ASTM Distillation; 3.2.4. True Boiling Point Distillation 3.2.5. Conversion between ASTM and TBP Distillation 3.3. Pseudo-Components; 3.3.1. Breakup of TBP Curve into Pseudo-components; 3.3.2. Breakup of TBP Curve into Pseudo-components Using Generalized Form; 3.3.3. Calculation of Pseudo-components Specific Gravities; 3.4. Thermophysical Properties Calculation; 3.4.1. Molecular Weight; 3.4.2. Viscosity; 3.4.3. Refractive Index; 3.4.4. Molecular Type Composition of Petroleum Fractions; 3.4.5. Pseudo-critical Constants and Acentric Factors; 3.4.5.1. Pseudo-critical Temperature; 3.4.5.2. Pseudo-critical Pressure; 3.4.5.3. Acentric Factor 3.4.6. Generalized Equation for Thermophysical Properties

Sommario/riassunto

Fundamentals of Petroleum Refining provides a thorough and balanced introduction to refinery engineering topics, from basic concepts and unit operations to overall refinery economics, planning and control. Based on the fundamentals of thermodynamics and kinetics, the text develops the scientific background needed to understand refinery operations, provides an in-depth description of major refinery processes, and then assimilates an integrated refinery by focusing on the economic and operational aspects for enhancing performance and profitability. Important subjects which are not comm
