

1.	Record Nr.	UNINA990004959170403321
	Autore	Burghardt, Ernst
	Titolo	Über den Einfluss des Englischen auf das Anglonormannische / von Ernst Burghardt
	Pubbl/distr/stampa	Wiesbaden : SSndig, 1973
	ISBN	3-500-27750-0
	Descrizione fisica	XII, 109 p. ; 21 cm
	Collana	Studien zur englischen Philologie ; 24
	Locazione	FLFBC
	Collocazione	ALPHA 4670
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910139626803321
	Autore	Wells Joseph
	Titolo	Financial statement fraud casebook [[electronic resource]] : baking the ledgers and cooking the books // edited by Joseph T. Wells
	Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2011
	ISBN	1-118-07706-7 1-119-20099-7 1-283-17609-2 9786613176097 1-118-07704-0
	Edizione	[1st edition]
	Descrizione fisica	1 online resource (362 p.)
	Classificazione	BUS003000
	Altri autori (Persone)	WellsJoseph T
	Disciplina	363.25/963 363.25963
	Soggetti	Misleading financial statements Fraud Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	<p>FINANCIAL STATEMENT FRAUD CASEBOOK: BAKING THE LEDGERS AND COOKING THE BOOKS; Contents; Preface; 1 Keep On Trucking; 2 Too Good to Be True?; 3 Trust Us . . . We Wouldn't Lie to You; 4 Rotten from the Core; 5 The Broken Trust; 6 The Perfect Family Business; 7 Auditor's Loyalty; 8 Easy Come, Easy Go; 9 Organized Crime Is Not Just for the Usual Suspects; 10 The Spinster and the Investment; 11 This Might Sound Familiar . . .; 12 Pulling the Strings; 13 A Tale of Two Books; 14 The Family Man Behind Bars; 15 Net Capital Requirements; 16 Delaying the Inevitable</p> <p>17 Power and Corruption in the Publishing Industry18 It Starts and Ends at the Top; 19 The Triple-Three; 20 What Is 1 + 1? What Do You Want It to Be?; 21 Take Two; 22 Wade's WMD; 23 Fraud Under the Sun; 24 Franklin County Contractors: A CASE OF CONCEALED LIABILITIES; 25 The Fall Man; 26 The Happy Life; 27 A Very Merry Fraud; 28 Missing Ingots; 29 When Silver Spoons Are Not Enough; 30 Sales Commission and Fraud Perpetration; 31 Like Two Sides of the Same Coin; 32 A President Illuminated; 33 Trouble in Tallahassee; Glossary; Index</p>
Sommario/riassunto	<p>"A comprehensive look at financial statement fraud from the experts who actually investigated them. This collection of revealing case studies sheds clear insights into the dark corners of financial statement fraud. Includes cases submitted by fraud examiners across industries and throughout the world. Fascinating cases hand-picked and edited by Joseph T. Wells, the founder and Chairman of the world's leading anti-fraud organization ? the Association of Certified Fraud Examiners (ACFE) ? and author of Corporate Fraud Handbook. Outlines how each fraud was engineered, how it was investigated and how the perpetrators were brought to justice. Providing an insider's look at fraud, Financial Statement Fraud Casebook illuminates the combination of timing, teamwork and vision necessary to understand financial statement fraud and prevent it from happening in the first place"--</p>

3. Record Nr.	UNINA9910809501103321
Autore	Sadhukhan Jhuma
Titolo	Biorefineries and chemical processes : design, integration and sustainability analysis / / Jhuma Sadhukhan, Kok Siew Ng, Elias Martinez Hernandez
Pubbl/distr/stampa	Chichester, [England] : , : Wiley, , 2014 ©2014
ISBN	1-118-69816-9 1-118-69812-6 1-118-69813-4
Descrizione fisica	1 online resource (676 p.)
Classificazione	SCI013000
Disciplina	662/.88
Soggetti	Biomass - Refining Biomass chemicals - Technological innovations Biomass chemicals industry Biomass energy industries - Environmental aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index at the end of each chapters.
Nota di contenuto	Biorefineries and Chemical Processes; Contents; Preface; Part I: Introduction; Part II: Tools; Part III: Process Synthesis and Design; Part IV: Biorefinery Systems; Part V: Interacting Systems of Biorefineries (available on the companion website); Case Studies (available on the companion website); Acknowledgments; About the Authors; Companion Website; Nomenclature; Part I Introduction; 1 Introduction; 1.1 Fundamentals of the Biorefinery Concept; 1.1.1 Biorefinery Principles; 1.1.2 Biorefinery Types and Development; 1.2 Biorefinery Features and Nomenclature; 1.3 Biorefinery Feedstock: Biomass 1.3.1 Chemical Nature of Biorefinery Feedstocks1.3.2 Feedstock Characterization; 1.4 Processes and Platforms; 1.5 Biorefinery Products; 1.6 Optimization of Preprocessing and Fractionation for Bio Based Manufacturing; 1.6.1 Background of Lignin; 1.7 Electrochemistry Application in Biorefineries; 1.8 Introduction to Energy and Water Systems; 1.9 Evaluating Biorefinery Performances; 1.9.1 Performance

Indicators; 1.9.2 Life Cycle Analysis; 1.10 Chapters; 1.11 Summary; References; Part II Tools; 2 Economic Analysis; 2.1 Introduction; 2.2 General Economic Concepts and Terminology
 2.2.1 Capital Cost and Battery Limits 2.2.2 Cost Index; 2.2.3 Economies of Scale; 2.2.4 Operating Cost; 2.2.5 Cash Flows; 2.2.6 Time Value of Money; 2.2.7 Discounted Cash Flow Analysis and Net Present Value; 2.2.8 Profitability Analysis; 2.2.9 Learning Effect; 2.3 Methodology; 2.3.1 Capital Cost Estimation; 2.3.2 Profitability Analysis; 2.4 Cost Estimation and Correlation; 2.4.1 Capital Cost; 2.4.2 Operating Cost; 2.5 Summary; 2.6 Exercises; References; 3 Heat Integration and Utility System Design; 3.1 Introduction; 3.2 Process Integration
 3.3 Analysis of Heat Exchanger Network Using Pinch Technology 3.3.1 Data Extraction; 3.3.2 Construction of Temperature-Enthalpy Profiles; 3.3.3 Application of the Graphical Approach for Energy Recovery; 3.4 Utility System; 3.4.1 Components in Utility System; 3.5 Conceptual Design of Heat Recovery System for Cogeneration; 3.5.1 Conventional Approach; 3.5.2 Heuristic Based Approach; 3.6 Summary; References; 4 Life Cycle Assessment; 4.1 Life Cycle Thinking; 4.2 Policy Context; 4.3 Life Cycle Assessment (LCA); 4.4 LCA: Goal and Scope Definition; 4.5 LCA: Inventory Analysis
 4.6 LCA: Impact Assessment 4.6.1 Global Warming Potential; 4.6.2 Land Use; 4.6.3 Resource Use; 4.6.4 Ozone Layer Depletion; 4.6.5 Acidification Potential; 4.6.6 Photochemical Oxidant Creation Potential; 4.6.7 Aquatic Ecotoxicity; 4.6.8 Eutrophication Potential; 4.6.9 Biodiversity; 4.7 LCA: Interpretation; 4.7.1 Stand-Alone LCA; 4.7.2 Accounting LCA; 4.7.3 Change Oriented LCA; 4.7.4 Allocation Method; 4.8 LCIA Methods; 4.9 Future R&D Needs; References; 5 Data Uncertainty and Multicriteria Analyses; 5.1 Data Uncertainty Analysis; 5.1.1 Dominance Analysis; 5.1.2 Contribution Analysis
 5.1.3 Scenario Analysis

Sommario/riassunto

"This book is for educators, postgraduate and final year undergraduate students in chemical engineering, environmental and biochemical engineering and applied science subjects, as well as researchers and practitioners in industry"--