

1. Record Nr.	UNINA9910703600003321
Titolo	MAP-21 preauthorization : the federal role and current challenges to public transportation : hearing before the Committee on Banking, Housing, and Urban Affairs, United States Senate, One Hundred Thirteenth Congress, second session, on examining how steady federal support of public transportation is essential to providing robust transit service across the country to meet the nation's mobility needs, March 6, 2014
Pubbl/distr/stampa	Washington : , : U.S. Government Printing Office, , 2014
Descrizione fisica	1 online resource (iii, 65 pages) : color illustrations
Collana	S. hrg. ; ; 113-395
Soggetti	Local transit - United States - Finance Federal aid to transportation - United States Federal aid to transportation Local transit - Finance Legislative hearings. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Jan. 20, 2015).
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910677468603321
Titolo	Drug discovery and development . Volume 2 Drug development // edited by Mukund S. Chorghade
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2007
ISBN	9786611002138 9781281002136 1281002135 9780470085226 0470085223 9780470085219 0470085215
Descrizione fisica	1 online resource (401 p.)
Altri autori (Persone)	ChorghadeMukund S (Mukund Shankar)
Disciplina	615.1072 615.19
Soggetti	Drug development Pharmacology
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	DRUG DISCOVERY AND DEVELOPMENT; CONTENTS; Contributors; Preface; 17 Bioactive Molecules in Medicinal Plants: A Perspective on Their Therapeutic Action; 17.1 Introduction; 17.2 Evolutionary Relationships Among Plants and Humans; 17.3 Traditional Wisdom; 17.4 Unique Libraries for Plants; 17.5 Drugs and Bioactive Molecules from Plants; 17.6 Synergism in Herbal Formulations; 17.7 Interactions Between Modern Drugs and Natural Products; 17.8 Bioavailability and Bioefficacy Enhancers; 17.9 Combination Therapies in Modern Drugs; 17.10 Role of Developments in Technologies and Analytical Tools 17.10.1 Developments in Separation Technologies 17.10.2 Developments in Combined Techniques and Advanced Technologies; 17.10.3 Molecular Farming and Bioengineering of Medicinal Plants; 17.10.4 High-Throughput Screening of Natural Products; 17.11 Herbal Medicine: The Best Possible Route to Health Care; References; 18 Natural Products as an Inspiration for the Discovery of New High-

Throughput Chemical Synthesis Tools; 18.1 Introduction; 18.2 Solid-Supported Reagents as Tools in Natural Product Synthesis; 18.3 Multistep Use of Supported Reagents in Natural Product Synthesis; 18.4 Conclusions  
References  
19 Insulin Sensitizers: Emerging Therapeutics; 19.1 Introduction; 19.2 Therapeutic Interventions; 19.3 Discovery of Insulin Sensitizers; 19.4 Journey Toward New Drugs; 19.5 Conclusions; References;  
20 Criteria for Industrial Readiness of Chiral Catalysis Technology for the Synthesis of Pharmaceuticals; 20.1 Introduction; 20.2 Criteria for Technology Readiness; 20.3 Examples of Industrially Ready Chiral Catalytic Technologies and Their Application; 20.3.1 Lipase Bioresolution: Ethyl 3-Amino-3-Phenylpropionate; 20.3.2 Aminoacylase Bioresolution of N-Acylamino Acids  
20.3.3 Asymmetric Hydrogenation of Prochiral Olefins by Rhodium-DuPhos Catalysts  
20.3.4 Asymmetric Hydrogenation of Prochiral Ketones by Ruthenium-Biphosphine-Diamine Catalysts; 20.3.5 Asymmetric Hydroformylation with Rhodium-Phosphite Catalysts; 20.3.6 Asymmetric Allylic Substitution with Palladium-Based Catalysts;  
20.4 How Industrially Ready Technology Can Deliver Commercial Advantages; 20.5 Conclusions; References;  
21 Enantioselective Synthesis of Propargyl Alcohols as Multifunctional Synthons; 21.1 Introduction; 21.2 Asymmetric Reduction of Prochiral , -Alkynyl Ketones  
21.3 Addition of Acetylenic Anion to Carbonyl Carbon  
21.4 Desymmetrization and Enzymatic Strategies for Chiral Propargyl Alcohol Synthesis; 21.5 -Elimination Strategy and Miscellaneous Approaches; 21.6 Conclusions; References;  
22 Carbohydrates: From Chirons to Mimics; 22.1 Introduction; 22.2 Synthetic Strategies for C-Glycosides; 22.3 Synthetic Strategies for Carbon-Linked Disaccharides and Pseudosaccharides; References;  
23 Meeting the Challenges of Process Development and Scale-up of Active Pharmaceutical Ingredients; 23.1 Introduction; 23.1.1 Drug Development in the Pharmaceutical Industry  
23.1.2 Challenges in Developing and Scaling Up Chemical Processes

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Sommario/riassunto

From first principles to real-world applications—here is the first comprehensive guide to drug discovery and development. Modern drug discovery and development require the collaborative efforts of specialists in a broad array of scientific, technical, and business disciplines—from biochemistry to molecular biology, organic chemistry to medicinal chemistry, pharmacology to marketing. Yet surprisingly, until now, there were no authoritative references offering a complete, fully integrated picture of the process. The only comprehensive guide of its kind, this groundbreaking two-volume re

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3. Record Nr.	UNISANNIOIEI0122557	
Autore	De Rita, Giuseppe	
Titolo	Manifesto per lo sviluppo locale : dall'azione di comunità ai Patti territoriali / Giuseppe De Rita e Aldo Bonomi	
Pubbl/distr/stampa	Torino, : Bollati Boringhieri, 1998	
Titolo uniforme	Manifesto per lo sviluppo locale	
ISBN	8833910881	
Descrizione fisica	223 p. ; 20 cm.	
Collana	Temi ; 76	
Classificazione	IT/5422.7 Se.i.14.2.2.1	
Altri autori (Persone)	Bonomi, Aldo <1950- >	
Disciplina	320.8 320.80945 330.0945 338.9 338.945	
Soggetti	Italia - Sviluppo economico	
Collocazione	POZZO LIB.ECON MON 5536	553601POZZO LIB.ECON MON
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