

1. Record Nr.	UNINA9910597168803321
Autore	Adell Nicolas
Titolo	Bibliothèques en mouvement : innover, fonder, pratiquer de nouveaux espaces de savoir / Yolande Maury, Susan Kovacs, Sylvie Condette
Pubbl/distr/stampa	Villeneuve d'Ascq, : Presses universitaires du Septentrion, 2021
ISBN	2-7574-2440-8
Descrizione fisica	1 online resource (286 p.)
Altri autori (Persone)	Beguin-VerbruggeAnnette CondetteSylvie FabreIsabelle GardièsCécile KovacsSusan MauryYolande RobertPascal ThiaultFlorence UrrutiaguerDaniel
Soggetti	Communication bibliothèque learning centre bibliothèque 3e lieu espace circulation des savoirs pratique vie scolaire vivre-ensemble management du changement
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Learning centres, bibliothèques 3e lieu... Dans le contexte de la transition numérique, la bibliothèque n'en finit pas de se réinventer, pour répondre aux attentes de ses usagers, qui sont plurielles et

évolutives. Au-delà de gestes architecturaux forts, les nouvelles formes de bibliothèques qui émergent évoluent vers des structures hybrides, offrant un large choix de ressources et de services, dans un cadre convivial, à même de favoriser le « vivre ensemble ». Que disent les pratiques du potentiel novateur des expérimentations en cours ? Viennent-elles en rupture avec les modèles habituellement associés à la bibliothèque ? Ou bien s'inscrivent-elles dans le prolongement de l'existant, tout en élargissant l'horizon des possibles ? Ces questions sont traitées, à partir d'une entrée par l'espace, en articulant réflexions théoriques et analyse de données. L'objectif est de comprendre comment opèrent les transformations et/ou (re)configurations en cours, sur quels éléments elles s'exercent, et quel devenir de la bibliothèque elles dessinent. Learning Centers, Third place libraries... In the context of the digital transition, today's libraries are continually reinventing themselves in order to respond to the evolving and varied expectations of users. Beyond bold architectural statements, new forms of libraries are emerging, as hybrid structures offering a wide range of resources and services, in a friendly environment fostering a sense of community. What do the practices of the different actors in these new environments tell us about the innovative potential of such experiments?

2. Record Nr.	UNINA9910787418703321
Titolo	Handbook of metathesis . Volume 1 : catalyst development and mechanism // edited by Robert H. Grubbs and Anna G. Wenzel
Pubbl/distr/stampa	Weinheim, Germany : , : Wiley-VCH Verlag GmbH & Co., , 2015 ©2015
ISBN	3-527-69399-8 3-527-69400-5
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (444 p.)
Disciplina	660.299
Soggetti	Metathesis (Chemistry) Metal catalysts - Industrial applications
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	Cover; Contents; Preface; List of Contributors; Chapter 1 High-Oxidation State Molybdenum and Tungsten Complexes Relevant to Olefin Metathesis; 1.1 Introduction; 1.2 New Imido Ligands and Synthetic Approaches; 1.3 Bispyrrolide and Related Complexes; 1.4 Monoalkoxide Pyrrolide (MAP) Complexes; 1.5 Reactions of Alkylidenes with Olefins; 1.6 Olefin and Metallacyclopentane Complexes; 1.7 Tungsten Oxo Complexes; 1.8 Bisaryloxides; 1.9 Other Constructs; 1.10 Conclusions; Acknowledgments; References; Chapter 2 Alkane Metathesis; 2.1 Introduction; 2.2 Alkane Metathesis by Single-Catalyst Systems 2.2.1 Supported Metal Hydrides 2.2.1.1 Supported Zr-Polyhydrides; 2.2.1.2 Supported Ta-Polyhydrides; 2.2.1.3 Supported W-Polyhydrides; 2.2.2 Metal Alkylidene/Alkylidyne on Surface Oxide; 2.2.2.1 Structure-Activity Relationship of Alkylidene Complexes; 2.2.2.2 Stoichiometric Activity of Well-Defined, Metal Alkylidenes with Alkanes; 2.2.2.3 Synthesis of Supported WMe ₆ on Silica; 2.3 Alkane Metathesis by Tandem, Dual-Catalytic Systems; 2.3.1 Introduction; 2.3.2 The Chevron Process Using WO ₃ /SiO ₂ and Pt-Li/Al ₂ O ₃ 2.3.3 Tandem, Dual Catalytic System Using Ir-Pincer Ligands and Mo-Alkylidene Complexes 2.3.3.1 The Development of Robust, Iridium-Based Alkane Dehydrogenation Catalysts; 2.3.3.2 Cyclic and Cross-

Alkane Metathesis; 2.4 Conclusion; References; Chapter 3 Diastereocontrol in Olefin Metathesis: the Development of Z-Selective Ruthenium Catalysts; 3.1 Introduction; 3.2 The Challenge of Z-Selective Olefin Metathesis; 3.3 Previous Strategies; 3.4 A Serendipitous Discovery; 3.5 Catalyst Studies; 3.5.1 Summary of Substituent Effects; 3.5.1.1 Investigating the X-type Ligand; 3.5.1.2 Effect of the NHC 3.5.2 Decomposition of Z-Selective Ru Metathesis Catalysts 3.6 Applications of Z-Selective Ru Metathesis Catalysts; 3.6.1 Cross Metathesis; 3.6.1.1 Homodimerization or Homocoupling; 3.6.1.2 Other Cross-Metathesis Reactions; 3.6.2 Ring-Closing Metathesis (RCM); 3.6.3 Ring-Opening Metathesis Polymerization (ROMP); 3.7 Conclusion; References; Chapter 4 Ruthenium Olefin Metathesis Catalysts Supported by Cyclic Alkyl Aminocarbenes (CAACs); 4.1 Introduction; 4.2 Properties and Preparation of CAAC Ligands; 4.3 CAAC-Supported, Ruthenium Olefin Metathesis Catalysts 4.3.1 CAAC Catalyst Development and Their Application to Ring-Closing Metathesis 4.3.2 Application to Cross Metathesis, Ethenolysis, and Degenerate Metathesis; 4.4 Summary; References; Chapter 5 Supported Catalysts and Nontraditional Reaction Media; 5.1 Introduction; 5.2 Supported Catalyst Systems; 5.2.1 Supported Catalysts via Covalent Interactions; 5.2.1.1 Grubbs-Type, Ru-Based Systems; 5.2.1.2 Schrock-Type, Mo- or W-Based Systems; 5.2.2 Supported Catalysts via Non-covalent Interactions; 5.2.2.1 Grubbs-Type, Ru-Based Systems; 5.2.2.2 Early Transition-Metal Systems 5.3 Olefin Metathesis in Nontraditional Media

Sommario/riassunto

This is the second edition of the Handbook of Metathesis, edited by Nobel Prize Winner Robert H. Grubbs and his team, available as a 3 Volume set as well as as individual volumes: Volume 1: Catalyst Development Volume 2: Applications in Organic Synthesis Volume 3: Polymer Synthesis. Volume 1, edited by R. H. Grubbs together with A. G. Wenzel focusses on Catalyst Development and Mechanism. The new edition is completely updated (more than 80% new content) and expanded, with a special focus on industrial applications. Written by the "Who-is-Who" of metathesis, this book gives a comprehensiv

3. Record Nr.	UNINA9910735794403321
Autore	Tang Buzhou
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Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1773
Altri autori (Persone)	ChenQingcai LinHongfei WuFei LiuLei HaoTianyong WangYanshan WangHaitian LeiJianbo LiZuofeng
Disciplina	610.285
Soggetti	Medical informatics Artificial intelligence Image processing - Digital techniques Computer vision Application software Information storage and retrieval systems Health Informatics Artificial Intelligence Computer Imaging, Vision, Pattern Recognition and Graphics Computer and Information Systems Applications Information Storage and Retrieval
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Text Mining for Gene-Disease Association Semantic -- Text Mining Task for “Gene-Disease” Association Semantics in CHIP 2022 -- Hierarchical Global Pointer Network: An Implicit Relation Inference Method for Gene-Disease Knowledge Discovery -- A Knowledge-based Data Augmentation Framework for Few-Shot Biomedical Information Extraction -- Biomedical Named Entity Recognition Under Low-Resource Situation -- Medical Causal Entity and Relation Extraction -- CHIP2022 Shared Task Overview: Medical Causal Entity Relationship Extraction -- Domain Robust Pipeline for Medical Causal Entity and Relation Extraction Task -- A Multi-span-based Conditional Information Extraction Model -- Medical Causality Extraction: A Two-Stage Based Nested Relation Extraction Model -- Medical Decision Tree Extraction from Unstructured Text -- Extracting Decision Trees from Medical Texts: an Overview of the Text2DT Track in CHIP2022 -- Medical Decision Tree Extraction: A Prompt Based Dual Contrastive Learning Method -- An automatic construction method of diagnosis and treatment decision tree based on UIE and logical rules -- Research on Decision Tree Method of Medical Text Based on Information Extraction -- OCR of Electronic Medical Document -- Information extraction of Medical Materials: an Overview of the track of Medical Material MedOCR -- TripleMIE: Multi-Modal and Multi architecture Information Extraction -- Multimodal end-to-end visual document parsing -- Improving Medical OCR Information Extraction with Integrated Bert and LayoutXLM Models -- Clinical Diagnostic Coding -- Overview of CHIP 2022 Shared Task 5: Clinical Diagnostic Coding -- Clinical Coding Based on Knowledge Enhanced Language Model and Attention Pooling -- Rule-enhanced Disease Coding Method based on Roberta -- Diagnosis Coding Rule-Matching Based on Characteristic Words and Dictionaries.

Sommario/riassunto

This book constitutes the papers presented at the Evaluation Track of the 8th China Conference on Health Information Processing, CHIP 2022, held in Hangzhou, China during October 21–23, 2022. The 20 full papers included in this book were carefully reviewed and selected from 20 submissions. They were organized in topical sections as follows: text mining for gene-disease association semantic; medical causal entity and relation extraction; medical decision tree extraction from unstructured text; OCR of electronic medical document; clinical diagnostic coding.
