1. Record Nr. UNINA9910462667203321

Autore	Li XuPing
Titolo	Numeral classifiers in Chinese : the syntax-semantics interface / / by XuPing Li
Pubbl/distr/stampa	Berlin : , : De Gruyter Mouton, , [2013] ©2013
ISBN	3-11-028933-4
Descrizione fisica	1 online resource (326 p.)
Collana	Trends in Linguistics. Studies and Monographs [TiLSM] ; ; 250
Disciplina	495.15
Soggetti	Chinese language - Classifiers Chinese language - Semantics Chinese language - Syntax Classifiers (Linguistics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally presented as the author's thesis (doctoral - Ramat-Gan) under the title: On the semantics of classifiers in Chinese.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Preface -- Contents -- Abbreviations -- Chapter 1: Introduction -- Part I: The debate on a count/mass distinction in Chinese -- Chapter 2: Defining classifiers -- Chapter 3: The count/mass distinction in Chinese revisited -- Chapter 4: Natural atomicity -- Chapter 5: Chinese bare nouns -- Part II: Functions of classifiers: counting and measuring -- Chapter 6: Counting and measure functions of classifiers -- Chapter 7: Adjectival modification in classifier phrases: pre-classifier adjectives -- Chapter 8: Modification marker de in classifier phrases -- Part III: Definiteness in classifier languages -- Chapter 9: Definite classifiers in southern Chinese languages -- Chapter 10: Definite classifiers and their modifiers -- References -- Index
Sommario/riassunto	This book studies the syntax and semantics of numeral classifiers in Mandarin and other Chinese languages. It explores how Chinese classifiers are semantically interpreted in syntactic contexts and how semantic functions of classifiers are realized at the syntactic level. The book is a contribution to formal Chinese linguistics, and to the

	understanding of grammatical properties of nominal phrases in Chinese and East Asian languages.

2.

Record Nr.	UNISALENTO991001018049707536
Autore	Holton, Gerald
Titolo	Introduction to concepts and theories in physical science / Gerald Holton
Pubbl/distr/stampa	Reading, MA : Addison-Wesley Publ. Co., 1973
Edizione	[2nd ed.]
Descrizione fisica	xix, 589 p. : ill. ; 24 cm.
Classificazione	53(022) 53(091) 500.2 QC23
Soggetti	Astronomy Physics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910878057003321

Autore	Neelancherry Remya
Titolo	Agricultural Waste to Value-Added Products : Bioproducts and its Applications / / edited by Remya Neelancherry, Bin Gao, Alberto Wisniewski Jr
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9725-35-6
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (275 pages)
Altri autori (Persone)	GaoBin (Environmental engineer) WisniewskiAlberto
Disciplina	630
Soggetti	Agriculture Subsistence farming Agronomy Subsistence Agriculture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Sustainable transformation of agricultural waste into value-added end products through thermochemical approach and end product characteristics -- Chapter 2. Value-Added End Products from Agriculture Residues through Biological Route and End Products Applications -- Chapter 3. Advancements in Hydrogen Production Technologies from Agricultural Waste -- Chapter 4. Agricultural Waste as a Source of Fine Chemicals through Thermochemical Methods -- Chapter 5. Biochar as a Filter Media for Air Pollution Control Systems -- Chapter 6. Valorisation of Agricultural waste into a Low Cost-Adsorbent: Perspective of Reutilization -- Chapter 7. Application of Biochar in Removal of Per- and polyfluoroalkyl substances from aqueous medium -- Chapter 8. Biochar based fertilizers – a smart solution for sustainable agriculture -- Chapter 9. Biomass Conversion to Synthetic Aviation Fuels -- Chapter 10. Utilization of Agricultural Wastes and Byproducts in Asphalt: A Critical Review -- Chapter 11. Innovative Biosensors from Agro-Waste: Laser and Microwave Approaches for Current and Future Applications in Environmental Health -- Chapter 12. Upcycling Coconut Husk Byproducts:

	Transitioning from Traditional Applications to Emerging High-Value Usages.
Sommario/riassunto	This book provides awareness about utilizing the agricultural waste to assist sustainable development goals (SDGs) through the adaptation of such waste-to-energy technologies. It discusses the synthesis, characterization, and environmental utilization of biofuels produced from agriculture-derived wastes. The application of circular economy, insights and opportunities of recent issues, and ideas for the potential enhancement of agricultural waste-derived products are also explored. About a third of all biomass waste is produced by agriculture, making it one of the largest contributors to global biomass waste. Different biochemical and thermochemical processes can transform this waste into a wide range of value-added products. Such biomass-to-biofuel trends have gained a prominent status in the global energy system. And the agro-waste-derived products can provide potential solutions to a wide range of environmental problems. The primary audience shall be academicians, researchers, engineers, scientists, and managers working in the field of agricultural residue management and waste biomass to energy. .