1. Record Nr. UNINA9910797378203321

Autore	Ziegeler Debra
Titolo	Converging grammars : constructions in Singapore English / / Debra Ziegeler
Pubbl/distr/stampa	Berlin, Germany ; ; Boston, Massachusetts : , : De Gruyter Mouton, , 2015 ©2015
ISBN	1-5015-0063-5 1-61451-409-7
Descrizione fisica	1 online resource (308 p.)
Collana	Language Contact and Bilingualism, , 2190-698X ; ; Volume 11
Disciplina	427/.95957
Soggetti	English language - Singapore - Grammar English language - Coordinate constructions English language - Variation - Singapore English language - Social aspects - Singapore Language and culture - Singapore Construction grammar Languages in contact - Singapore Singapore Languages Case studies
Lingua di pubblicazione	Tedesco
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 matter -- Table of contents -- Preface and acknowledgements -- Abbreviations -- List of figures -- List of tables -- Chapter 1. Introduction -- Chapter 2. Singapore English -- Chapter 3. Construction grammars and the paradox of ‘mixed’ construction types -- Chapter 4. Transitivity and causativity -- Chapter 5. Experiential aspect -- Chapter 6. The past tense construction -- Chapter 7. Bare noun constructions -- Chapter 8. The Merger Construction: a model of construction convergence -- Chapter 9. Concluding remarks -- References -- Index
Sommario/riassunto	This volume provides a much-needed, critical overview of the field of constructions and construction grammar in the context of Singapore English, and poses the question of identifying a construction in contact

		when the lexicon is derived from one language and the syntax from another. Case studies are illustrated in which the possibility of a 'merger'-construction is offered to resolve such problems. The book is intended for students of construction theories, variation studies, or any researcher of contact grammars

2.	Record Nr.	UNINA9910790087003321
	Titolo	Biological and biomedical coatings handbook : applications / / edited by Sam Zhang
	Pubbl/distr/stampa	Boca Raton, Fla. : , : CRC Press, , 2011
	ISBN	0-429-10522-3 1-138-11439-1 1-4398-4997-8
	Descrizione fisica	1 online resource (506 p.)
	Collana	Advances in materials science and engineering
	Altri autori (Persone)	ZhangSam
	Disciplina	610.28
	Soggetti	Biomedical engineering - Materials Biologicals Protective coatings
	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.
	Nota di contenuto	Front Cover; Contents; Series Preface; Preface; Editor; Contributors; Chapter 1: Sol-Gel Derived Hydroxyapatite Coatings on Metallic Implants: Characterization, In Vitro and In Vivo Analysis; Chapter 2: Amorphous Carbon Coatings for Biological Applications; Chapter 3: Biomedical Applications of Carbon-Based Materials; Chapter 4: Impedance Spectroscopy on Carbon-Based Materials for Biological Application; Chapter 5: Control of Drug Release from Coatings: : Theories and Methodologies; Chapter 6: Release-Controlled Coatings; Chapter 7: Orthopedic and Dental Implant Surfaces and Coatings Chapter 8: Piezoelectric Zinc Oxide and Aluminum Nitride Films for Microfluidic and Biosensing ApplicationsChapter 9: Medical Applications of Sputter-Deposited Shape Memory Alloy Thin Films;

	Chapter 10: Bioactive Coatings for Implanted Devices; Back Cover
Sommario/riassunto	Written in a versatile, contemporary style that will benefit both novice and expert alike, Biological and Biomedical Coatings Handbook, Two-Volume Set covers the state of the art in the development and implementation of advanced thin films and coatings in the biological field. Consisting of two volumes-Processing and Characterization and Applications-this handbook details the latest understanding of advances in the design and performance of biological and biomedical coatings, covering a vast array of material types, including bio-ceramics, polymers,