

1. Record Nr.	UNINA9910453566503321
Titolo	Linking up contrastive and learner corpus research [[electronic resource]] / edited by Gaetanelle Gilquin, Szilvia Papp and Maria Belen Diez-Bedmar
Pubbl/distr/stampa	Amsterdam, : Rodopi, 2008
ISBN	94-012-0620-1 1-4356-7771-4
Descrizione fisica	1 online resource (305 p.)
Collana	Language and computers ; ; no. 66
Altri autori (Persone)	GilquinGaetanelle PappSzilvia Diez-BedmarMaria Belen
Disciplina	418
Soggetti	Second language acquisition Contrastive linguistics Electronic books.
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	Preliminary material / Editors Linking up contrastive and learner corpus research -- Combining contrastive and interlanguage analysis to apprehend transfer: detection, explanation, evaluation / Gaëtanelle Gilquin -- Involvement features in writing: do time and interaction trump register awareness? / Annelie Ädel -- Creativity in the use of verb + noun combinations by Chinese learners of English / John Cross and Szilvia Papp -- Postverbal subjects at the interfaces in Spanish and Italian learners of L2 English: a corpus analysis / Cristóbal Lozano and Amaya Mendikoetxea -- Adverb placement in post-intermediate learner English: a contrastive study of learner corpora / John Osborne -- The use of the English article system by Chinese and Spanish learners / María Belén Díez-Bedmar and Szilvia Papp -- Participle clauses in learner English: the role of transfer / Christelle Cosme -- Easy to understand but difficult to use? Raising constructions and information packaging in the advanced learner variety / Marcus Callies -- Thematic choice in the written English of advanced Spanish and Dutch learners / Mike Hannay and Elena Martínez Caro -- An

exploratory study of discourse organisation in French L1, Dutch L1, French L2 and Dutch L2 written narratives / Annemie Demol and Pascale Hadermann.

Sommario/riassunto

The papers brought together in this volume explore, through corpus data, the link between contrastive and interlanguage analysis. Learner corpora are approached from a contrastive perspective, by comparing them with native corpora or corpus data produced by learners from other mother tongue backgrounds, or by combining them with contrastive data from multilingual (translation or comparable) corpora. The integration of these two frameworks, contrastive and learner corpus research, makes it possible to highlight crucial aspects of learner production, such as features of non-nativeness (errors, over- and underuse, unidiomatic expressions), including universal features of interlanguage, or more general issues like the question of transfer. The ten papers of this volume cover topics ranging from methodology to syntax (e.g. adverb placement, postverbal subjects), through lexis (collocations) and discourse (e.g. information packaging, thematic choice). The languages examined include English, Chinese, Dutch, French and Spanish. The book will be of interest to a wide array of readers, especially researchers in second language acquisition and contrastive linguistics, but also professionals working in foreign language teaching, such as language teachers, materials writers and language testers.

2. Record Nr.	UNISA996397514703316
Autore	Baxter Richard <1615-1691.>
Titolo	A petition for peace [[electronic resource]] : with the reformation of the liturgy, as it was presented to the right reverend bishops, by the divines appointed by His Majesties commission to treat with them about the alteration of it
Pubbl/distr/stampa	London printed, : [s.n.], MDCLXI [1661]
Descrizione fisica	[2], 101 p
Soggetti	Dissenters, Religious - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Baxter by Wing and NUC pre-1956 imprints. Errors in paging: p. 64, 85, 90 misnumbered 46, 58, 91 respectively. Reproductions of the originals in: Harvard University Library (1646:16) and Folger Shakespeare Library (reel 2973:18). .
Sommario/riassunto	eebo-0062

3. Record Nr.	UNINA9910830727603321
Autore	Tidwell Thomas T. <1939->
Titolo	Ketenes II [[electronic resource] /] / Thomas T. Tidwell
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2006
ISBN	1-280-28821-3 9786610288212 0-470-36177-8 0-471-76767-0 0-471-76766-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (672 p.)
Disciplina	547.036 547.436 547/.436
Soggetti	Ketenes
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	KETENES II; Contents; Preface; Introduction; References; 1 Structure, Bonding, and Thermochemistry of Ketenes; 1.1 Theoretical and Computational Studies of Ketenes; 1.1.1 Molecular and Electronic Structure and Energy; References; 1.1.2 Theoretical and Computational Studies of Ketene Reactions; References; 1.1.3 Substituent Effects on Ketenes; References; 1.2 Molecular Structure Determinations; References; 1.3 Thermochemistry of Ketenes; References; 2 Spectroscopy and Physical Properties of Ketenes; 2.1 Nuclear Magnetic Resonance Spectroscopy; References 2.2 Ultraviolet Spectra, Photoelectron Spectra, and Chiroptical PropertiesReferences; 2.3 Infrared Spectra and Raman Spectra; References; 2.4 Dipole Moments; References; 2.5 Mass Spectrometry and Gas Phase Ion Chemistry; References; 3 Preparation of Ketenes; 3.1 Ketenes from Ketene Dimers; References; 3.2 Ketenes from Carboxylic Acids and their Derivatives; 3.2.1 Ketenes from Carboxylic Acids and Anhydrides; 3.2.1.1 Ketenes from Carboxylic Acids; References; 3.2.1.2 Ketenes from Acid Anhydrides; References; 3.2.2 Ketenes from Acyl Halides and Activated Acids; References

3.2.3 Ketenes from Esters 3.2.3.1 Ketenes from Ester Enolates; 3.2.3.2 Ketenes by Ester Pyrolysis; References; 3.2.4 Ketenes by Dehalogenation of α -Halo Carboxylic Acid Derivatives; References; 3.3 Ketenes from Diazo Ketones (Wolff Rearrangements); 3.3.1 Thermal Wolff Rearrangement; 3.3.2 Catalyzed Wolff Rearrangement; 3.3.3 Photochemical Wolff Rearrangement; 3.3.4 Other Routes to Ketocarbene Rearrangements; References; 3.4 Ketenes by Photochemical and Thermolytic Methods; 3.4.1 Ketenes from Cyclobutanones and Cyclobutenones; References 3.4.2 Ketenes from Photolysis of Cycloalkanones and Enones References; 3.4.3 Ketenes from Cyclohexadienones and other Cycloalkenones; References; 3.4.4 Ketenes from Dioxinones; References; 3.4.5 Ketenes by Thermolysis of Alkynyl Ethers; References; 3.4.6 Ketenes from other Thermolytic and Photochemical Routes; References; 3.5 Ketenes from Metal Carbene Complexes; References; 3.6 Ketene Formation from Cations and Free Radicals; References; 3.7 Ketenes from Oxidation of Alkynes; References; 3.8 Other Routes to Ketenes; References; 4 Types of Ketenes; 4.1 Carbon-Substituted Ketenes 4.1.1 Alkylketenes References; 4.1.2 Alkenylketenes; References; 4.1.3 Alkynyl- and Cyanoketenes; References; 4.1.4 Aryl- and Heteroarylketenes; References; 4.1.5 Cyclopropyl-, Cyclopropenyl-, and Oxiranylketenes; References; 4.1.6 Acylketenes; References; 4.1.7 Imidoalkylketenes; References; 4.1.8 Cumulene-Substituted Ketenes; References; 4.1.9 Ketenes with Charged, Radical, or Carbenic Side Chains; References; 4.1.10 Fulvenones and Cumulenones; 4.1.10.1 Triafulvenones; 4.1.10.2 Pentafulvenones; References; 4.1.11 Oxoquinone Methides, Oxoxylylenes, and Related Species; References 4.2 Nitrogen-Substituted Ketenes

Sommario/riassunto

The most up-to-date single reference on ketene chemistry for the practicing researcher Ketenes are valued by both practicing organic synthetic chemists and pharmaceutical researchers for their ease of preparation, high reactivity, and versatility of use. Ketenes, Second Edition is an updated version of the premier resource on this important class of compounds, and features a comprehensive, self-contained guide to all aspects of ketene chemistry, including: * Types of ketenes * Theoretical studies * Thermochemistry * Ketene preparation * Reactions, including mechani