

1.	Record Nr.	UNIBAS000034407
	Titolo	Beaubourg : auteurs, textes, genres de la litterature Française / Bertini, Accornero, Bongiovanni, Giachino
	Pubbl/distr/stampa	[Milano] : Einaudi scuola, 2002
	Descrizione fisica	2 volumi ; 26 cm. + CD audio
	Disciplina	840
	Soggetti	Letteratura francese Manuali
	Lingua di pubblicazione	Italiano Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Vol. 1: Du Moyen Age au XVIII siecle. - XV, 75 p. Outils pour lire, analyser, écrire / par Paolo Vinçon. - 126 p.
2.	Record Nr.	UNINA9910144327303321
	Titolo	Acetylene chemistry [[electronic resource]] : chemistry, biology, and material science / / edited by F. Diederich, P.J. Stang, R.R. Tykwinski
	Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2005
	ISBN	1-280-51994-0 9786610519941 3-527-60548-7 3-527-60470-7
	Descrizione fisica	1 online resource (530 p.)
	Classificazione	35.68
	Altri autori (Persone)	DiederichFrancois StangPeter J TykwinskiR. R (Rik R.)
	Disciplina	547.413
	Soggetti	Acetylene Alkynes 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 and index.
Nota di contenuto	Acetylene Chemistry; Preface; Contents; Symbols and Abbreviations; List of Contributors; 1 Theoretical Studies on Acetylenic Scaffolds; 1.1 Introduction; 1.2 Linear Acetylenic Scaffolds; 1.2.1 The Dicarbon Molecule and Acetylene; 1.2.2 Uncapped Pure sp Carbon Chains; 1.2.3 Capped All-sp Oligoacetylenic Chains; 1.2.4 Hybrid sp-sp(2) Oligoacetylenic Molecules; 1.2.5 Hybrid sp-sp(3) Oligoacetylenic Molecules; 1.3 Cyclic Acetylenic Scaffolds; 1.3.1 Hybrid sp-sp(3) Rings; 1.3.2 Hybrid sp-sp(2) Rings (Dehydroannulenes); 1.3.3 carbo-Heteroannulenes; 1.4 Star-Shaped Acetylenic Scaffolds 1.4.1 Atomic Cores1.4.2 Rod Cores; 1.4.3 Cyclic Cores; 1.5 Cage Acetylenic Scaffolds; 1.6 Conclusion; Acknowledgements; 2 Synthesis of Heterocycles and Carbocycles by Electrophilic Cyclization of Alkynes; 2.1 Introduction; 2.2 Cyclization of Oxygen Compounds; 2.2.1 Cyclization of Acetylenic Alcohols; 2.2.2 Cyclization of Acetylenic Phenols; 2.2.3 Cyclization of Acetylenic Ethers; 2.2.4 Cyclization of Acetylenic Acids and Derivatives; 2.2.5 Cyclization of Acetylenic Aldehydes and Ketones; 2.3 Cyclization of Sulfur and Selenium Compounds; 2.4 Cyclization of Nitrogen Compounds 2.4.1 Cyclization of Acetylenic Amines2.4.2 Cyclization of Acetylenic Amides; 2.4.3 Cyclization of Acetylenic Carbamates; 2.4.4 Cyclization of Acetylenic Sulfonamides; 2.4.5 Cyclization of Acetylenic Enamines and Imines; 2.4.6 Cyclization of Other Acetylenic Nitrogen Functional Groups; 2.5 Cyclization of Carbon onto Acetylenes; 2.5.1 Cyclization of Acetylenic Carbonyl Compounds and Derivatives; 2.5.2 Cyclization of Diacetylenes; 2.5.3 Cyclization of Aryl Acetylenes; 2.5.4 Cyclization of Acetylenic Organometallics; 2.6 Conclusions; 2.7 Representative Experimental Procedures 2.7.1 Synthesis of -Methylene--butyrolactones by Carbonylation of 1-Alkyn-4-ols2.7.2 Synthesis of 1-Alkoxyisochromenes by Cyclization of 2-(1-Alkynyl)benzaldehydes; 2.7.3 Synthesis of 3-Aryl(vinyl) indoles by Palladium-catalyzed Cross-coupling of Aryl Halides or Vinyl Triflates and 2-(1-Alkynyl)trifluoroacetanilides; 2.7.4 Synthesis of Pyridines by the Gold-catalyzed Cross-coupling of Ketones and Propargyl Amine; 2.7.5 Synthesis of 4-Iodoisoquinolines by the Cyclization of Iminoalkynes; 2.7.6 Synthesis of Cyclic Amines by Acetylene-Iminium Ion Cyclizations; Acknowledgements 3 Addition of Terminal Acetylides to CO and CN Electrophiles3.1 Introduction; 3.2 Background; 3.3 Additions with Stoichiometric Amounts of Metal Acetylides; 3.4 Nucleophilic CO Additions involving the Use of Zn(II) Salts; 3.5 Acetylene Additions to CN Electrophiles; 3.6 Conclusion; 3.7 Experimental Procedures; 3.7.1 General Procedure for the Enantioselective Alkynylation of Aldehydes by the Use of Stoichiometric Amounts of Zn(OTf)(2); 3.7.2 General Procedure for the Zn(OTf)(2)-Catalyzed Enantioselective Alkynylation of Aldehydes 3.7.3 General Procedure for the Enantioselective Alkynylation of Ketones Catalyzed by Zn(salen) Complexes
Sommario/riassunto	Acetylenes are an important and valuable class of compounds in organic synthesis. This book expands on this historically well-established concept, while incorporating the many new developments that have widened the number of applications in this field. It remains the only handbook available that embodies all the important facets of acetylene chemistry. Following the first section on synthesis, the leading authors deal with advanced materials before turning to the properties and theory of acetylenes, while a final section looks at the

biological aspects. With its range of experimental proced

3.	Record Nr.	UNISANNIOIEI0086673
	Autore	Società italiana di economia agraria
	Titolo	L'impresa agraria: attuali problemi di organizzazione e di gestione : atti del 30. Convegno di studi della SIDEA : Venezia, 23-24 settembre 1993 / a cura di Giovanna Trevisan
	Pubbl/distr/stampa	[Bologna], : Società italiana di economia agraria, : Il mulino, [1994]
	ISBN	8815046658
	Descrizione fisica	669 p. ; 22 cm.
	Collana	Quaderni della Rivista di economia agraria ; 19
	Disciplina	630.68
	Soggetti	Aziende agrarie - Gestione - Congressi - 1993
	Collocazione	POZZO LIB.ECON MON 8183
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia