

1. Record Nr.	UNISA996395670903316
Titolo	A letter from the Right Honorable, the Lord Lieutenant of Ireland, concerning the surrender of the tovn of Ross, and the artillery, arms and ammunition there [[electronic resource]] : Together with the several transactions between the Lord Lieutenant and the Governor in order thereunto: and the articles for the surrender thereof. Die Veneris, 16 Novembr. 1649. Ordered by the Parliament, that these letters, transactions and articles be forthwith printed and published. Hen: Scobell, Cleric. Parliamenti
Pubbl/distr/stampa	London, : printed by John Field for Edward Husband, printer to the Parliament of England, 1649
Descrizione fisica	11, [1] p
Altri autori (Persone)	TaaffeLucas CromwellOliver <1599-1658.>
Soggetti	Ireland History 1649-1660 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In addition to a letter from Cromwell to Lenthall, dated 25 Oct. 1649, conntains several letters between Oliver Cromwell and Lucas Taaffe, governor of Ross. Annotation on Thomason copy: "Octob. 26". Reproduction of original in the Folger Shakespeare Library, Washington, D.C.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNISA996202136003316
Titolo	Ferrocenes [[electronic resource]] : homogeneous catalysis, organic synthesis, materials science // edited by Antonio Togni and Tamio Hayashi
Pubbl/distr/stampa	Weinheim ; ; New York, : VCH Publishers, c1995
ISBN	1-281-75871-X 9786611758714 3-527-61559-8 3-527-61558-X
Descrizione fisica	1 online resource (562 p.)
Altri autori (Persone)	TogniAntonio HayashiTamio
Disciplina	547.05621
Soggetti	Ferrocene Organoiron compounds
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	Ferrocenes; Preface; Contents; List of Contributors; List of Abbreviations; Part 1. Homogeneous Catalysis; 1 1,1'-Bis (diphenylphosphino)ferrocene - Coordination Chemistry, Organic Syntheses, and Catalysis; 1.1 Introduction; 1.2 Preparation and Complexation; 1.3 Structural Properties; 1.3.1 Modes of Coordination; 1.3.2 Geometrical Distortions; 1.4 Spectroscopic Characteristics; 1.4.1 Techniques; 1.4.1.1 ³¹ P NMR Spectroscopy; 1.4.1.2 ¹ H NMR Spectroscopy; 1.4.1.3 Mossbauer Spectroscopy; 1.4.2 NMR Fluxionality; 1.5 Catalysis; 1.5.1 Cross Coupling 1.5.1.1 Organic Electrophile and Organometallic Coupling 1.5.1.2 Arylation and Vinylation of Alkenes; 1.5.1.3 Carbonylation and Carbonylative Coupling; 1.5.1.4 Nucleophilic Substitution; 1.5.1.5 Polycondensation and Polymerization; 1.5.2 Olefin Functionalization; 1.5.2.1 Hydroformylation; 1.5.2.2 Hydrogenation and Reduction; 1.5.2.3 Hydroboration and Hydrosilylation; 1.5.2.4 Isomerization; 1.6 Cluster Complexes; 1.7 Electrochemistry; 1.8 Biomedical Applications; 1.9 Summary; References; 2 Asymmetric Catalysis with Chiral

Ferrocenylphosphine Ligands; 2.1 Introduction
 2.2 Preparation of Chiral Ferrocenylphosphines
 2.3 Structure of Chiral Ferrocenylphosphines and their Transition-Metal Complexes; 2.4
 Catalytic Asymmetric Reactions with Chiral Ferrocenylphosphine
 Ligands; 2.4.1 Cross-Coupling of Organometallics with Halides; 2.4.2
 Allylic Substitution Reactions via π -Allyl Complexes; 2.4.3
 Hydrogenation of Olefins and Ketones; 2.4.4 Hydrosilylation of Olefins
 and Ketones; 2.4.5 Aldol Reaction of α -Isocyanocarboxylates; 2.4.6
 Others; References; 3 Enantioselective Addition of Dialkylzinc to
 Aldehydes Catalyzed by Chiral Ferrocenyl Aminoalcohols
 3.1 Introduction
 3.2 Chiral Ferrocenylzincs Bearing an Aminoethanol
 Auxiliary [12]; 3.2.1 Synthesis of the Catalysts; 3.2.2 Addition of
 Diethylzinc to Benzaldehyde; 3.3 N-(1-Ferrocenylalkyl)-N-alk
 ylnorephedrine [13]; 3.3.1 Synthesis of the Catalysts; 3.3.2 Addition of
 Diethylzinc to Aldehydes; 3.4 Chiral Polymers Bearing N-
 Ferrocenylmethylephedrine [14]; 3.4.1 Synthesis of the Catalysts; 3.4.2
 Addition of Diethylzinc to Benzaldehyde; 3.5 Chiral 1,2-Disubstituted
 Ferrocenyl Aminoalcohols [15]; 3.5.1 Synthesis of the Catalysts; 3.5.2
 Addition of Dialkylzinc to Aldehydes
 3.5.3 Addition of Dialkylzincs to o-Phthalaldehyde: A Facile Synthesis
 of Optically Active 3-Alkylphthalides [16]
 3.5.4 Enantio- and
 Diastereoselective Addition of Diethylzinc to Racemic α -Thio- and -
 Selenoaldehydes [17]; 3.6 Summary; References; Part 2. Organic
 Synthesis - Selected Aspects; 4 Chiral Ferrocene Derivatives. An
 Introduction; 4.1 Central and Planar Chirality in Metallocenes; 4.2 α -
 Ferrocenylalkyl Carbocations; 4.2.1 Structure and Stability; 4.2.2
 Stereochemistry; 4.3 Central Chiral Ferrocene Derivatives; 4.3.1
 Syntheses; 4.3.1.1 By Resolution; 4.3.1.2 By Asymmetric Synthesis
 4.3.1.3 From the Chiral Pool

Sommario/riassunto

With applications ranging from asymmetric catalysis to magnetic materials, ferrocene is one of the most versatile building blocks in synthesis. This book captures the multidisciplinary nature of ferrocene research, including topics such as ferrocene-containing polymers, ferrocene-containing thermotropic liquid crystals, chiral ferrocene derivatives, and ferrocene-containing charge-transfer materials. In addition, the reader will find* valuable information for planning syntheses* over 70 tables, making relevant data available at a glance * carefully selected references, provi

3. Record Nr.	UNISALENTO991003278309707536
Autore	Shakespeare, William
Titolo	Amleto / William Shakespeare ; introduzione, prefazione, traduzione e note di Nemi D'Agostino
Pubbl/distr/stampa	Milano : Garzanti, 1998
ISBN	9788811583011
Edizione	[12. ed.]
Descrizione fisica	XLV, 281 p. : 1 ritr. ; 18 cm
Collana	I grandi libri Garzanti ; 301
Altri autori (Persone)	D'Agostino, Nemi
Disciplina	822.33
Lingua di pubblicazione	Italiano Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910830125403321
Titolo	Distributed cooperative control of multi-agent systems / / Wenwu Yu [and three others]
Pubbl/distr/stampa	Singapore : , : John Wiley & Sons, , 2016 ©2016
ISBN	1-119-24622-9 1-119-24621-0
Descrizione fisica	1 online resource (255 pages)
Disciplina	003/.7
Soggetti	Chaotic synchronization Synchronization System analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.