

1. Record Nr.	UNISA996386368803316
Autore	Willard Samuel <1640-1707.>
Titolo	Ne sutor ultra crepidam, or, Brief animadversions upon the New-England Anabaptists late fallacious narrative [[electronic resource]] : wherein the notorious mistakes and falshoods [sic] by them published are detected // by Samuel Willard, teacher of a church in Boston in New England
Pubbl/distr/stampa	Boston in New England, : Printed by S. Green upon assignment of S. Sewall and are to be sold by Sam. Philips ..., 1681
Descrizione fisica	[8], 27 p
Altri autori (Persone)	MatherIncrease <1639-1723.>
Soggetti	Baptists - Congregational authors Baptists - New England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	An answer to John Russell's A brief narrative--NUC pre-1956 imprints. "To the reader" signed: Increase Mather. Reproduction of original in the Harvard University Library.
Sommario/riassunto	eebo-0062

2. Record Nr.	UNINA9910777020403321
Titolo	Geometric modeling and algebraic geometry [[electronic resource] /] / Bert Juttler, Ragni Piene, editors
Pubbl/distr/stampa	Berlin, : Springer, c2008
ISBN	1-281-14111-9 9786611141110 3-540-72185-1
Descrizione fisica	1 online resource (235 p.)
Altri autori (Persone)	JuttlerB (Bert) PieneRagni DokkenTor
Disciplina	516.3/52
Soggetti	Curves on surfaces - Mathematical models Geometry, Algebraic Geometrical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revised papers from a workshop series on computational methods for algebraic spline surfaces held in Oslo, Norway in Sept. 14-16, 2005 which was aligned with the final review of the European project GAIA II entitled "Intersection algorithms for geometry based IT-applications using approximate algebraic methods" (IST 2001-35512).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Survey of the European project GAIA II -- pt. 2. Some special algebraic surfaces -- pt. 3. Algorithms for geometric computing.
Sommario/riassunto	The two fields of Geometric Modeling and Algebraic Geometry, though closely related, are traditionally represented by two almost disjoint scientific communities. Both fields deal with objects defined by algebraic equations, but the objects are studied in different ways. While algebraic geometry has developed impressive results for understanding the theoretical nature of these objects, geometric modeling focuses on practical applications of virtual shapes defined by algebraic equations. Recently, however, interaction between the two fields has stimulated new research. For instance, algorithms for solving intersection problems have benefited from contributions from the algebraic side. The workshop series on Algebraic Geometry and Geometric Modeling

(Vilnius 1 2 2002 , Nice 2004) and on Computational Methods for Algebraic Spline Surfaces 3 (Kefermarkt 2003 , Oslo 2005) have provided a forum for the interaction between the two fields. The present volume presents revised papers which have grown out of the 2005 Oslo workshop, which was aligned with the final review of the European project GAIA II, entitled Intersection algorithms for geometry based IT-applications 4 using approximate algebraic methods (IST 2001-35512)

3. Record Nr.	UNINA9910830976503321
Titolo	Cross conjugation : modern dendralene, radialene and fulvene chemistry / / edited by Henning Hopf and Michael S. Sherburn
Pubbl/distr/stampa	Weinheim, Germany : , : Wiley-VCH, , 2016 ©2016
ISBN	3-527-67118-8 3-527-67121-8 3-527-67120-X
Descrizione fisica	1 online resource (601 p.)
Disciplina	612.1111
Soggetti	Bioconjugates
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 at the end of each chapters and indexes.
Nota di contenuto	Title Page; Copyright; Table of Contents; List of Contributors; Preface; Chapter 1: Synthesis of Dendralenes; 1.1 Introduction; 1.2 Multibond Forming Processes; 1.3 Solo-Bond-Forming Reactions; 1.4 Dendralenes from Dendralenes; 1.5 Functional Group Interconversion Reactions; 1.6 Concluding Remarks; References; Chapter 2: The Diene-Transmissive Hetero-Diels-Alder Reaction; 2.1 Introduction; 2.2 DTHDA Reaction of Heterotrienes; 2.3 DTHDA Reaction with Heterodienophiles; References; Chapter 3: The Nazarov Cyclization of Cross-Conjugated Ketones; 3.1 Introduction; 3.2 Mechanism 3.3 Substituent Effects 3.4 Interrupted Nazarov Reactions; References;

Chapter 4: [n]Radialenes; 4.1 Introduction; 4.2 Syntheses and Reactivity; 4.3 Structural and Bonding Properties; References; Chapter 5: Oxocarbons, Pseudo-oxocarbons, and Squaraines; 5.1 Introduction; 5.2 Oxocarbons and Coordination Chemistry; 5.3 Pseudo-oxocarbons; 5.4 Conclusion and Outlook; References; Chapter 6: Recent Developments in Fulvene and Heterofulvene Chemistry; 6.1 Introduction; 6.2 Triafulvenes; 6.3 Pentafulvenes and Related Compounds; 6.4 Heptafulvenes; 6.5 Other Fulvenes; References Chapter 7: Constructing Molecular Complexity and Diversity by Cycloaddition Reactions of Fulvenes 7.1 Introduction; 7.2 Reactions of Pentafulvenes; 7.3 Reactions of Heptafulvenes; 7.4 Reactions of Triafulvenes; 7.5 Conclusions; Acknowledgments; References; Chapter 8: Cross-Conjugation and Electronic Structure in TTF Analogs; 8.1 Introduction; 8.2 Dendralene-Type TTF Analogs and Related Compounds; 8.3 Radialene-Type TTF Analogs (DT-Substituted Radialenes); 8.4 Cross-Conjugated TTFs and Related Compounds Linked by -Systems; References; Chapter 9: Cross-Conjugation in Expanded Systems 9.1 Introduction 9.2 Tetrathiafulvalene and Dithiafulvene; 9.3 Communication between Two Identical Redox Centers; 9.4 Cross-Conjugation and Optical Properties; 9.5 Conjugation and Molecular Electronics; 9.6 Conclusions; References; Chapter 10: Transition Metal Complexes of Cross-Conjugated Systems; 10.1 Introduction; 10.2 Trimethylenemethane Complexes; 10.3 Fulvene Complexes; 10.4 Fulvalene Complexes; 10.5 Azulene Complexes; 10.6 Pentalene and Acepentalene Complexes; 10.7 Various Complexes; References; Chapter 11: Cross-Conjugation and Quantum Interference; 11.1 Introduction 11.2 Molecular Electron Transport 11.3 The Transport Properties of Cross-Conjugated Molecules; 11.4 Understanding and Predicting Interference; 11.5 More than Topology; 11.6 Conclusions; References; Chapter 12: Cross-Conjugation in Synthesis; 12.1 The Rapid Generation of Structural Complexity; 12.2 Diene-Transmissive Diels-Alder Reactions; 12.3 [3]Dendralenes; 12.4 Higher Dendralenes; 12.5 Applications; 12.6 The Radialenes; 12.7 Concluding Remarks; References; Author Index; Subject Index; End User License Agreement
