

1. Record Nr.	UNISA996465735403316
Titolo	Information Theoretic Security [[electronic resource]] : 6th International Conference, ICITS 2012, Montreal, QC, Canada, August 15-17, 2012, Proceedings // edited by Adam Smith
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-32284-0
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (XI, 219 p. 28 illus.)
Collana	Security and Cryptology ; ; 7412
Disciplina	005.8
Soggetti	Computer security Data encryption (Computer science) Coding theory Information theory E-commerce Management information systems Computer science Computers and civilization Systems and Data Security Cryptology Coding and Information Theory e-Commerce/e-business Management of Computing and Information Systems Computers and Society
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and author index.
Sommario/riassunto	This book constitutes the proceedings of the 6th International Conference on Information Theoretic Security, ICITS 2012, held in Montreal, Canada, in August 2012. The 11 full papers presented in this volume were carefully reviewed and selected from 46 submissions. In addition 11 papers were selected for the workshop track, abstracts of 7 of these contributions are also included in this book. Topics of interest

are: physical layer security; multiparty computations; codes, lattices and cryptography; authentication codes; randomness extraction; cryptography from noisy channels; wiretap channels; bounded-storage models; information-theoretic reductions; quantum cryptography; quantum information theory; nonlocality and nonsignaling; key and message rates; secret sharing; physical models and assumptions; network coding security; adversarial channel models; information-theoretic tools in computational settings; implementation challenges; and biometric security.

2. Record Nr.	UNINA9910140873403321
Titolo	Name reactions for carbocyclic ring formations [[electronic resource] /] / edited by Jie Jack Li ; foreword by E.J. Corey
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2010
ISBN	1-299-31411-2 0-470-87221-7 0-470-87220-9
Descrizione fisica	1 online resource (774 p.)
Collana	Wiley series on comprehensive name reactions
Altri autori (Persone)	LiJie Jack CoreyE. J
Disciplina	547/.2
Soggetti	Ring formation (Chemistry)
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	Name Reactions for Carbocyclic Ring Formations; Contents; Foreword; Preface; Contributing Authors; Chapter 1 Three-Membered Carbocycles; 1.1 Freund Reaction; 1.2 Kishner Cyclopropane Synthesis; 1.3 Kulinovich Cyclopropanol Synthesis; 1.4 Simmons-Smith Cyclopropanation; Chapter 2 Four-Membered Carbocycles; 2.1 Staudinger Ketene Cycloaddition; Chapter 3 Five-Membered Carbocycles; 3.1 Danheiser Annulation; 3.2 Dieckmann Condensation; 3.3 Favorskii Rearrangement; 3.4 Nazarov Cyclization; 3.5 Pauson-Khand Reaction; 3.6 Weiss-Cook Reaction; Chapter 4 Six-Membered Carbocycles

4.1 Bardhan-Sengupta Pheantherene Synthesis; 4.2 Bergman Cyclization; 4.3 Bogert-Cook Reaction; 4.4 Bradsher Cycloaddition and Bradsher Reaction; 4.5 Bradsher Reaction; 4.6 Darzens Synthesis of Tetralin Derivatives; 4.7 Diels-Alder Reaction; 4.8 Dotz Benzannulation; 4.9 Elbs Reaction; 4.10 Fujimoto-Belleau Reaction; 4.11 Haworth Reaction; 4.12 Moore Cyclization; 4.13 Myers-Saito Cyclization; 4.14 Robinson Annulation; 4.15 Scholl Reaction; Chapter 5 Large-Ring Carbocycles; 5.1 Buchner Reaction; 5.2 de Mayo Reaction; 5.3 Ring-closing Metathesis (RCM); 5.4 Thorpe-Ziegler Reaction
Chapter 6 Transformations of Carbocycles 6.1 Blanc Chloromethylation Reaction; 6.2 Asymmetric Friedel-Crafts Reactions: Past to Present; 6.3 Houben-Hoesch Reaction; 6.4 Kolbe-Schmitt Reaction; 6.5 Vilsmeier-Haack Reaction; 6.6 von Richter Reaction; Appendices; 1, Contents Volume 1: Name Reactions in Heterocyclic Chemistry; 2, Contents Volume 2: Name Reactions for Functional Group Transformations; 3, Contents Volume 3: Name Reactions for Homologations-Part I; 4, Contents Volume 4: Name Reactions for Homologations-Part II; 5, Contents Volume 6: Name Reactions in Heterocyclic Chemistry-Part II
Subject Index

Sommario/riassunto

This book continues the well-established and authoritative series on name reactions in organic chemistry by focusing on name reactions on ring formation. Ring formatting reactions have found widespread applicability in traditional organic synthesis, medicinal/pharmaceuticals, agricultural, fine chemicals, and of late, especially in polymer science.

3. Record Nr.	UNIORUON00065274
Autore	ETIENNE, Gilbert
Titolo	La lunga marcia dell'economia cinese / Gilbert Etienne ; trd. di Maria Lucioni Diemoz
Pubbl/distr/stampa	412 p. ; 22 cm
Edizione	[Milano : Edizioni di Comunità]
Descrizione fisica	Tit. orig.: La voie chinoise. La longue marche de l'économie
Classificazione	CIN XII
Soggetti	Economia - Cina
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia