1.	Record Nr.	UNINA9910808040203321
	Autore	McEvoy Joanne
	Titolo	Power-sharing executives : governing in Bosnia, Macedonia, and Northern Ireland / / Joanne McEvoy
	Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : University of Pennsylvania Press, , 2015 ©2015
	ISBN	0-8122-9026-7
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (288 p.)
	Collana	National and Ethnic Conflict in the 21st Century
	Disciplina	352.23
	Soggetti	Representative government and representation Minorities - Political activity Ethnic groups - Political activity Ethnic conflict - Political aspects Cultural pluralism - Political aspects Bosnia and Hercegovina Politics and government
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Front matter -- CONTENTS -- 1. Power Sharing, Institutional Design, and External Act -- 2. The Sunningdale Executive: Lessons from Failed Power Sharing -- 3. The Good Friday Agreement 1998: An Inclusive Coalition -- 4. The 2007–11 Executive: A New Era in Northern Ireland Politics? -- 5. Power-Sharing Stalemate in Post- Dayton Bosnia -- 6. From Dayton to Brussels? -- 7. Macedonia: From Independence to the Ohrid Framework Agreement -- 8. Toward a Binational Macedonia? -- Conclusion -- Notes -- Index -- Acknowledgments
	Sommario/riassunto	To achieve peaceful interethnic relations and a stable democracy in the aftermath of violent conflict, institutional designers may task political elites representing previously warring sides with governing a nation together. In Power-Sharing Executives, Joanne McEvoy asks whether certain institutional rules can promote cooperation between political parties representing the contending groups in a deeply divided place. Examining the different experiences of post conflict power sharing in Bosnia, Macedonia, and Northern Ireland, she finds that with certain incentives and norms in place, power sharing can indeed provide

political space for an atmosphere of joint governance or accommodation between groups. Power-Sharing Executives explains how the institutional design process originated and evolved in each of the three nations and investigates the impact of institutional rules on interethnic cooperation. McEvoy also looks at the role of external actors such as international organizations in persuading political elites to agree to share power and to implement power-sharing peace agreements. This comparative analysis of institutional formation and outcomes shows how coalitions of varying inclusivity or with different rules can bring about a successful if delicate consociationality in practice. Power-Sharing Executives offers prescriptions for policymakers facing the challenges of mediating peace in a post conflict society and sheds light on the wider study of peace promotion.

2.

Record Nr.	UNINA9910828347603321
Titolo	Methods and applications of cycloaddition reactions in organic syntheses / / edited by Nagatoshi Nishiwaki
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2014
ISBN	1-118-77820-0 1-118-77817-0 1-118-77818-9
Descrizione fisica	1 online resource (673 p.)
Altri autori (Persone)	NishiwakiNagatoshi <1963->
Disciplina	547/.27
Soggetti	Organic compounds - Synthesis 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	Methods and Applications of Cycloaddition Reactions in Organic Syntheses; Contents; Preface; Contributors; Part I: [2+1] Cycloaddition; 1 [2+1]-Type Cyclopropanation Reactions; 1.1 INTRODUCTION; 1.2 CYCLOPROPANATION REACTION VIA MICHAEL-INDUCED RING CLOSURE REACTION; 1.2.1 Introduction; 1.2.2 Halo-Substituted Nucleophiles in MIRC Reaction; 1.2.3 Ylides for Cyclopropanation; 1.3 SIMMONS-SMITH

CYCLOPROPANATION AND RELATED REACTIONS; 1.3.1 Introduction; 1.3.2 The Simmons-Smith Reaction with Zinc Reagents; 1.4 DIAZOALKANES WITH TRANSITION METAL CATALYSTS; 1.4.1 Introduction

1.4.2 Rhodium-Catalyzed Reactions1.4.4 Ruthenium-Catalyzed Reactions; 1.4.5 Cobalt- and Iron-Catalyzed Reactions; 1.4.6 Other Transition Metal-Catalyzed Reactions; 1.4.7 Cyclopropanation Without Transition Metal Catalysts; 1.4.8 Cyclopropanation of Dihalocarbenes; 1.5 CYCLOISOMERIZATION WITH TRANSITION METAL CATALYSTS; 1.5.1 Introduction; 1.5.2 Gold Complex-Catalyzed Reactions; 1.5.3 Palladium Complex-Catalyzed Reactions; 1.5.4 Platinum Complex-Catalyzed Reactions; 1.5.5 Ruthenium Complex-Catalyzed Reactions; 1.5.6 Other Metal Complex-Catalyzed Reactions; 1.6 KULINKOVICH REACTIONS

1.6.1 Introduction1.6.2 The Kulinkovich Reaction to Esters, Ketones, and Amides; 1.6.3 Kulinkovich Reaction to Nitriles; 1.6.4 Other Ti-Mediated Cyclopropanation Reactions; 1.7 MISCELLANEOUS [2+1]-TYPE OF CYCLOPROPANATION REACTIONS; REFERENCES; 2 N1 Unit Transfer Reaction To C-C Double Bonds; 2.1 INTRODUCTION; 2.2 AZIRIDINATION WITH AZIDES; 2.3 AZIRIDINATION WITH IMINOIODINANES; 2.4 AZIRIDINATION WITH N-HALOAMINE SALTS; 2.5 AZIRIDINATION WITH OTHER N1 UNIT; 2.6 CONCLUSIONS; REFERENCES; Part II: [2+2] Cycloaddition; 3 Lewis Base Catalyzed Asymmetric Formal [2+2] Cycloadditions

3.1 INTRODUCTION3.2 -LACTAMS: FORMAL [2+2] CYCLOADDITIONS INVOLVING IMINES; 3.3 -LACTONES I: FORMAL [2+2] CYCLOADDITIONS INVOLVING ALDEHYDES/KETONES; 3.4 -LACTONES II: FORMAL [2+2] CYCLOADDITION OF KETENES LEADING TO KETENE DIMERS; 3.4.1 Introduction or or; 3.4.2 Homodimerization; 3.4.3 Heterodimerization; 3.5 MISCELLANEOUS FORMAL [2+2] ASYMMETRIC CYCLOADDITION PROCESSES; 3.5.1 Other Heterocyclic Classes-Introduction; 3.5.2 Asymmetric Formal [2+2] Cycloadditions; 3.6 CONCLUSIONS; REFERENCES; Part III: [2+2] and [4+2]/[2+2] Cycloaddition; 4 Catalytic [2+2] Cycloaddition of Silyl Enol Ethers

4.1 INTRODUCTION4.2 CATALYTIC [2+2] CYCLOADDITION REACTIONS OF SILYL ENOL ETHERS BY LEWIS ACID CATALYST; 4.2.1 Introduction; 4.2.2 Intramolecular [2+2] Cycloaddition Reactions; 4.2.3 Intermolecular [2+2] Cycloaddition Reactions; 4.2.4 Asymmetric Catalytic [2+2] Cycloaddition Reaction with Silyl Enol Ethers; 4.3 CATALYTIC [2+2] CYCLOADDITION REACTIONS OF SILYL ENOL ETHERS BY BRØNSTED ACID; 4.3.1 Catalytic [2+2] Cycloaddition Reactions of Silyl Enol Ethers by Trifluoromethanesulfonimide; 4.3.2 Multigram Syntheses of Cyclobutanes and Cyclobutenes by [2+2] Cycloaddition Reactions

4.3.3 Analysis of the Mechanism for [2+2] Cycloaddition Reactions by Trifluoromethanesulfonimide

Sommario/riassunto

Although these reactions have been studied for a long time, cycloaddition chemistry makes frequent and considerable advances that requires chemists to keep constantly up-to-date with the practices and state-of-the-art. Bringing together the contributions from leading worldwide researchers, Methods and Applications of Cycloaddition Reactions in Organic Syntheses provides a valuable guidebook for synthetic organic chemists involved in chemical research, pharmaceuticals, and materials science to keep organic chemists updated and current in the practices of cycloadditions, a leading class o