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Autore	Aung Cin Win Aung
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Nota di contenuto	Front matter -- FOREWORD -- Emerging Political Configurations in the Run-up to the 2020 Myanmar Elections: EXECUTIVE SUMMARY / Aung, Aung -- Emerging Political Configurations in the Run-up to the 2020 Myanmar Elections: INTRODUCTION / Aung, Aung -- A BRIEF HISTORY OF MYANMAR'S GENERAL ELECTIONS -- THE CURRENT POLITICAL PARTY LANDSCAPE -- THE CURRENT POLITICAL LANDSCAPE -- VIEWS ON SOCIAL MEDIA THAT REFLECT ON CURRENT POLITICS -- EMERGING POLITICAL CONFIGURATIONS -- CONCLUSION
Sommario/riassunto	While facing international pressures relating to Rakhine State, and under tense civil-military relations, political parties are preparing for the 2020 Myanmar general elections. The National League for Democracy (NLD), the ruling party, is taking a more democratic platform focusing on the creation of a democratic federal union, while the Union Solidarity and Development Party (USDP) adopts a more nationalist approach, emphasizing the prevention of foreign interference regarding Rakhine State. Taking lessons from the 2015 Myanmar general elections, and in order to effectively contend with the NLD and the USDP, the ethnic political parties are at the same time merging into single parties and new political parties are now also being registered at the Union Election Commission. The current situation indicates more uncertainty in politics and economic downturns, and

		many indicators suggest that the NLD is now in a defensive position. But be that as it may, because of Aung San Suu Kyi's personality cult following and the ingrained hatred for the military dictatorship, the NLD is still expected to receive the majority seats in Bamar-dominated regions. It may be at risk in ethnic-dominated states nevertheless.

2.	Record Nr.	UNINA9910831097003321
	Titolo	Cinchona alkaloids in synthesis and catalysis [[electronic resource]] : ligands, immobilization and organocatalysis / / edited by Choong Eui Song
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	Soggetti	Cinchona alkaloids Chirality Organic compounds - Synthesis Catalysis
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	Nota di contenuto	Cinchona Alkaloids in Synthesis and Catalysis: Ligands, Immobilization and Organocatalysis; Contents; Preface; Biography; List of Contributors; 1 An Overview of Cinchona Alkaloids in Chemistry; 1.1 Brief History; 1.2 Active Sites in Cinchona Alkaloids and Their Derivatives; 1.3 Structural Information on Cinchona Alkaloids; 1.4 How This Book Is Organized; References; Part One: Cinchona Alkaloid Derivatives as Chirality Inducers in Metal-Catalyzed Reactions; 2 Cinchona Alkaloids

as Chirality Transmitters in Metal-Catalyzed Asymmetric Reductions; 2.1 Introduction
2.2 Homogeneous Systems for Ketone Reductions2.3 Heterogeneous Pt and Pd Catalysts Modified with Cinchona Alkaloids; 2.3.1 Background; 2.3.2 Catalysts; 2.3.3 Modifiers and Solvents; 2.3.4 Substrate Scope for Pt Catalysts; 2.3.4.1 -Keto Acid Derivatives; 2.3.4.2 ,-Diketo Esters; 2.3.4.3 Fluorinated Ketones; 2.3.4.4 -Keto Acetals; 2.3.4.5 -Keto Ethers; 2.3.4.6 Miscellaneous Ketones; 2.3.5 Substrate Scope for Pd Catalysts; 2.4 Industrial Applications; 2.5 Conclusions; References; 3 Cinchona Alkaloids as Chiral Ligands in Asymmetric Oxidations; 3.1 Introduction
3.2 Asymmetric Dihydroxylation of Alkenes3.2.1 Early Reactions; 3.2.2 Bisalkaloid Ligands; 3.2.3 Mechanism; 3.2.4 Variations; 3.2.5 Substrates and Selectivity; 3.2.5.1 Simple Alkenes; 3.2.5.2 Functionalized Alkenes; 3.2.5.3 Polyenes; 3.2.5.3.1 Nonconjugate Olefins; 3.2.5.3.2 Conjugated Polyenes; 3.2.5.4 Double Asymmetric Induction; 3.2.5.5 Resolutions; 3.2.6 Some Reactions of 1,2-Diols; 3.2.6.1 Cyclic Sulfates and Sulfites; 3.3 Aminohydroxylation; 3.4 Sulfur Oxidations; 3.5 Summary; References
4 Cinchona Alkaloids and their Derivatives as Chirality Inducers in Metal-Promoted Enantioselective Carbon-Carbon and Carbon-Heteroatom Bond Forming Reactions4.1 Introduction; 4.2 Nucleophilic Addition to Carbonyl or Imine Compounds; 4.2.1 Organozinc Addition; 4.2.1.1 Dialkylzinc Addition to Aldehydes; 4.2.1.2 Dialkylzinc Addition to Imines; 4.2.1.3 Addition of Alkynylzincs to Carbonyls; 4.2.2 Asymmetric Reformatsky Reaction; 4.2.3 Indium-Mediated Addition; 4.2.4 Asymmetric Cyanation; 4.2.4.1 Cyanohydrin Synthesis; 4.2.4.2 Strecker Synthesis
4.2.5 Reactions of Chiral Ammonium Ketene Enolates as Nucleophiles with Different Electrophiles4.2.5.1 Lewis Acid Assisted Nucleophilic Addition of Ketenes (or Sulfenes) to Aldehydes: -Lactone and -Sultone Synthesis; 4.2.5.2 Lewis Acid Assisted Nucleophilic Addition of Ketenes to Imines: -Lactam Synthesis; 4.2.5.3 Applications of Chiral Ketene Enolates to Formal [4 + 2] type Cyclization; 4.2.6 Aza-Henry Reaction; 4.2.7 Enantioselective Hydrophosphonylation; 4.3 Miscellaneous Reactions; 4.3.1 Claisen Rearrangements; 4.3.2 Pd-Catalyzed Asymmetric Allylic Substitutions
4.3.3 Pauson-Khand Reaction

Sommario/riassunto

This comprehensive review of cinchona-based chiralilty inducers and their applications covers every topic, including ligands, immobilization and organocatalysis. Each chapter summarizes the scope and limitations of the new methods and technologies, while the final chapter contains carefully selected working procedures of cinchona alkaloid-promoted reactions organized according to reaction type. Invaluable reading for anyone wanting to learn about the current state of this hot topic.