

1. Record Nr.	UNINA9910467251203321
Titolo	Colonialism and missionary linguistics // edited by Klaus Zimmermann and Birte Kellermeier-Rehbein
Pubbl/distr/stampa	Berlin : , : De Gruyter, , [2015] ©2015
ISBN	3-11-040320-X
Descrizione fisica	1 online resource (276 p.)
Collana	Koloniale und Postkoloniale Linguistik / Colonial and Postcolonial Linguistics ; ; volume 5
Disciplina	400
Soggetti	Missions - Linguistic work Communication, International Colonies - History Language and languages - Study and teaching - History Electronic books.
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	Front matter -- Contents -- Preface -- References -- From missionary linguistics to colonial linguistics -- Missionary descriptions in a colonial context -- Case in selected grammars of Swahili -- The first missionary linguistics in Fernando Po -- Imagined communities, invented tribe? -- Pre-colonial language policy of the Rhenish Mission Society perceived as the type of Gustav Warneck's mission doctrine? -- Reducing languages to writing -- Transculturation, assimilation, and appropriation in the missionary representation of Nahuatl -- Connections between the scientific discourse and the frontier missions in the surroundings of the Viceroyalty of New Granada -- Examples of transcultural processes in two colonial linguistic documents on Jebero (Peru) -- Index of Persons (including authors) -- Index of Languages -- Index of Subjects
Sommario/riassunto	A lot of what we know about "exotic languages" is owed to the linguistic activities of missionaries. They had the languages put into writing, described their grammar and lexicon, and worked towards a standardization, which often came with Eurocentric manipulation.

Colonial missionary work as intellectual (religious) conquest formed part of the Europeans' political colonial rule, although it sometimes went against the specific objectives of the official administration. In most cases, it did not help to stop (or even reinforced) the displacement and discrimination of those languages, despite oftentimes providing their very first (sometimes remarkable, sometimes incorrect) descriptions. This volume presents exemplary studies on Catholic and Protestant missionary linguistics, in the framework of the respective colonial situation and policies under Spanish, German, or British rule. The contributions cover colonial contexts in Latin America, Africa, and Asia across the centuries. They demonstrate how missionaries dealing with linguistic analyses and descriptions cooperated with colonial institutions and how their linguistic knowledge contributed to European domination.

Ein Großteil des Wissens über „exotische“ Sprachen verdanken wir den linguistischen Aktivitäten der Missionare. Ihr Beitrag belief sich v.a. auf die Verschriftlichung, die Beschreibung der Grammatik und Lexik sowie auf die Standardisierung, was in manchen Fällen mit einer eurozentristischen Manipulation der beschriebenen Sprachen einherging. Insgesamt war die koloniale Missionierung als geistige (religiöse) Eroberung Teil der politischen Kolonialherrschaft, auch wenn sie manchmal im Widerstreit zur Kolonialverwaltung stand. Die Verdrängung und Diskriminierung der Sprachen hat sie jedenfalls, trotz der meistens ersten, z.T. bewundernswerten, z.T. fehlerhaften Beschreibungen selten aufhalten können, bisweilen sogar daran mitgewirkt. Der Band bietet exemplarische Studien über katholische und protestantische Missionarslinguistik unter den Bedingungen der jeweils geltenden Kolonialpolitik unter spanischer, deutscher und britischer Verwaltung in Hispanoamerika, Afrika und Asien in verschiedenen Jahrhunderten. Sie zeigen, wie sprachbeschreibend tätige Missionare mit den Kolonialverwaltungen kooperierten und mit ihrem Wissen zur Herrschaft beitrugen.

2. Record Nr.	UNINA9910829917503321
Titolo	Modern rhodium-catalyzed organic reactions [[electronic resource]] / edited by P. Andrew Evans
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2005
ISBN	1-280-51956-8 9786610519569 3-527-60469-3 3-527-60409-X
Descrizione fisica	1 online resource (499 p.)
Altri autori (Persone)	EvansAndrew P
Disciplina	547.215
Soggetti	Rhodium catalysts Organic compounds - Synthesis Chemistry, Organic Katalyse Rhodium
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	Modern Rhodium-Catalyzed Organic Reactions; Foreword; Preface; Contents; List of Contributors; 1 Rhodium-Catalyzed Asymmetric Hydrogenation; 1.1 Introduction; 1.2 Chiral Phosphorous Ligands; 1.2.1 Atropisomeric Biaryl Bisphosphine Ligands; 1.2.2 Chiral Bisphosphane Ligands Based on the Modification of DuPhos and BPE; 1.2.3 Chiral Bisphosphane Ligands Based on the Modification of DIOP; 1.2.4 Chiral Ferrocene-Based Bisphosphane Ligands; 1.2.5 P-Chiral Bisphosphane Ligands; 1.2.6 Other Bisphosphane Ligands; 1.2.7 Bisphosphinite, Bisphosponite, and Bisphosphite Ligands 1.2.8 Chelating Aminophosphine- and Amidophosphine-phosphoramidites 1.2.9 Chiral Monophosphorous Ligands; 1.3 Applications of Chiral Phosphorous Ligands in Rhodium-Catalyzed Asymmetric Hydrogenation; 1.3.1 Hydrogenation of Olefins; 1.3.1.1 Hydrogenation of Dehydroamino Acid Derivatives; 1.3.1.2 Hydrogenation of Enamides; 1.3.1.3 Asymmetric Hydrogenation of β -(Acylamino)acrylates; 1.3.1.4 Asymmetric Hydrogenation of Enol Esters;

1.3.1.5 Asymmetric Hydrogenation of Unsaturated Acids and Esters; 1.3.2 Hydrogenation of Ketones; 1.3.2.1 Hydrogenation of Functionalized Ketones 1.3.2.2 Hydrogenation of Unfunctionalized Ketones 1.3.3 Asymmetric Hydrogenation of Imines; 1.3.3.1 Acyclic N-Alkylimines; 1.3.3.2 C=N-X Substrates; 1.4 Conclusion; 1.5 References; 2 Rhodium-Catalyzed Hydroborations and Related Reactions; 2.1 Introduction; 2.2 General Advances in Catalytic Hydroboration; 2.3 Advances in Asymmetric Hydroboration; 2.3.1 Diphosphine Ligands; 2.3.2 Phosphinamine and Related Ligands; 2.3.3 Transformations of the Initial Boronate Ester; 2.4 Catalytic Diboration of Alkenes; 2.5 Summary and Conclusions; 2.6 References

3 Rhodium(I)-Catalyzed Asymmetric Addition of Organometallic Reagents to Electron-Deficient Olefins 3.1 Introduction; 3.2 Addition of Organoboron Reagents to α,β -Unsaturated Ketones; 3.3 Mechanism; 3.4 Addition of Organoboron Reagents to Other Electron-Deficient Olefins; 3.5 Addition of Organotin and -silicon Reagents; 3.6 New Aspects of Addition of Organoboron and -titanium Reagents; 3.7 Outlook; 3.8 References; 4 Recent Advances in Rhodium(I)-Catalyzed Asymmetric Olefin Isomerization and Hydroacylation Reactions; 4.1 Rhodium(I)-Catalyzed Asymmetric Isomerization of Olefins 4.1.1 Allylic Amines 4.1.2 Allylic Ethers; 4.1.3 Allylic Alcohols; 4.1.4 Summary; 4.2 Rhodium(I)-Catalyzed Asymmetric Hydroacylation of Olefins and Alkynes with Aldehydes; 4.2.1 Cyclopentanones; 4.2.2 Cyclopentenones; 4.2.3 Summary; 4.3 References; 5 Stereoselective Rhodium(I)-Catalyzed Hydroformylation and Silylformylation Reactions and their Application to Organic Synthesis; 5.1 Introduction; 5.2 Hydroformylation; 5.2.1 Diastereoselective Hydroformylation of Chiral Alkene Substrates; 5.2.2 Hydroformylation of Organomercurials; 5.2.3 Directed Diastereo- and Regioselective Hydroformylation 5.2.4 Applications in Natural Product Synthesis

Sommario/riassunto

Rhodium has proven to be an extremely useful metal due to its ability to catalyze an array of synthetic transformations, with quite often-unique selectivity. Hydrogenation, C-H activation, allylic substitution, and numerous other reactions are catalyzed by this metal, which presumably accounts for the dramatic increase in the number of articles that have recently emerged on the topic. P. Andrew Evans, the editor of this much-needed book, has assembled an internationally renowned team to present the first comprehensive coverage of this important area. The book features contributions
