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Engineering Works, Designed by the Contractor, First Edition 1999
The Obligations of the Employer; The Obligations of the Contractor; The Obligations of the Engineer; The Obligations of the Dispute Adjudication Board; Chapter 5: The Silver Book: Conditions of Contract for EPC/Turnkey Projects, First Edition 1999; The Obligations of the Employer; The Obligations of the Contractor; The Obligations of the Dispute Adjudication Board
Chapter 6: The Gold Book: Conditions of Contract for Design, Build and Operate Projects, First Edition 2008
The Obligations of the Employer; The Obligations of the Contractor; The Obligations of the Employer's Representative; The Obligations of the Dispute Adjudication Board; Chapter 7: The Green Book: Short form of Contract, First Edition 1999; The Obligations of the Employer; The Obligations of the Contractor; The Obligations of the Adjudicator; Chapter 8: The White Book: Client/Consultant Model Services Agreement, Fourth Edition 2006; The Obligations of the Client
The Obligations of the Consultant
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Sommario/riassunto

A ready-reference on the contractual obligations of the various parties for a FIDIC construction contract. 'It is clear that there is less chance of failure to observe contract compliance using [this] book, than reliance on reading though the appropriate clauses in the contract... A big plus is that those using the book will find answers to queries relating to contractual issues arising from the FIDIC contracts conditions in a fraction of the time it would take if it were necessary to study the full text... For those using the FIDIC forms for the first time, or infrequently, this book

2. Record Nr.	UNINA9910830617403321
Titolo	Quaternary stereocenters [[electronic resource]] : challenges and solutions for organic synthesis // edited by Jens Christoffers, Angelika Baro
Pubbl/distr/stampa	Weinheim, : Wiley-VCH Chichester, : John Wiley, c2005
ISBN	1-280-85406-5 9786610854066 3-527-60685-8 3-527-60697-1
Descrizione fisica	1 online resource (362 p.)
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Soggetti	Stereochemistry Organic compounds - Synthesis
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Nota di contenuto	Quaternary Stereocenters; Contents; Foreword; Preface; List of Contributors; Symbols and Abbreviations; 1 Important Natural Products; 1.1 Introduction; 1.2 Alkylation of Tertiary Carbon Centers; 1.3 Cycloaddition to Alkenes; 1.3.1 Diels-Alder Reaction; 1.3.2 Other Types of Cycloaddition; 1.4 Rearrangement Reactions; 1.5 Carbometallation Reactions; 1.5.1 Addition of a Carbon Nucleophile to a ,-Disubstituted ,-Unsaturated Enone; 1.5.2 Asymmetric and Diastereomeric Addition of a Carbon Nucleophile to Unactivated Alkenes Catalyzed by Palladium [42]; 1.6 C-H Functionalization Reactions 1.7 Asymmetric Modification of Enantiotopic/Diastereotopic Substituents of Quaternary Carbon Centers 1.8 Summary; 2 Important Pharmaceuticals and Intermediates; 2.1 The Chirality of Drugs and Agrochemicals; 2.2 Steroids; 2.3 Pharmaceuticals and Agrochemicals Based on -Dialkylated Amino Acids; 2.4 Azole Antimycotics; 2.5 Alkaloids; 2.6 HIV Inhibitors; 2.7 -Lactam Antibiotics; 2.8 The

Tetracyclines; 2.9 Summary and Outlook; 3 Aldol Reactions; 3.1 Introduction; 3.2 Metal Enolates; 3.2.1 Lithium Enolates; 3.2.2 Titanium and Zirconium Enolates; 3.2.3 Boron Enolates; 3.3 Catalytic Aldol Additions
3.3.1 Fluoride-ion-mediated Aldol Addition
3.3.2 Lewis-acid-mediated Mukaiyama-type Aldol Reactions; 3.3.3 Direct Aldol Additions; 3.3.4 Organocatalysis; 3.3.5 Enzyme and Antibody Catalysis; 3.4 Conclusions; 3.5 Note Added in Proof; 4 Michael Reactions and Conjugate Additions; 4.1 Introduction; 4.2 Chiral Bronstedt Bases; 4.2.1 Cinchona Alkaloids; 4.2.2 Polymer-bound Alkaloids; 4.2.3 Organocatalysis; 4.2.4 Miscellaneous Examples; 4.3 Chiral Metal Complexes; 4.3.1 Cobalt and Copper Catalysis; 4.3.2 Rhodium Catalysis; 4.3.3 Heterobimetallic Catalysis; 4.3.4 Miscellaneous Examples
4.4 Chiral Auxiliaries
4.4.1 -Phenethylamine; 4.4.2 L-Valine Ester; 4.4.3 L-Valine Diethylamide; 4.4.4 Miscellaneous Examples; 5 Rearrangement Reactions; 5.1 Introduction; 5.2 Applications; 5.2.1 The Claisen Rearrangement; 5.2.2 The Overman Rearrangement; 5.2.3 The Cope Rearrangement; 5.2.4 The Wittig Rearrangement; 5.2.5 Semipinacol Rearrangements; 5.2.6 Miscellaneous; 5.3 Summary; 6 Cycloaddition Reactions; 6.1 Introduction; 6.2 [2+1] Cycloaddition Reactions; 6.3 [2+2] Cycloaddition Reactions; 6.4 1,3-Dipolar Cycloaddition Reactions; 6.4.1 Nitron Cycloadditions
6.4.2 Other 1,3-Dipolar Cycloadditions
6.5 Diels-Alder Reactions; 6.6 Hetero-Diels-Alder Reactions; 6.6.1 The Carbonyl Group as Dienophile; 6.6.2 ,-Unsaturated Carbonyl Derivatives as Heterodienes; 6.6.3 Imine Derivatives as Heterodienophiles; 6.7 Consecutive Cycloaddition Reactions; 7 Asymmetric Cross-coupling and Mizoroki-Heck Reactions; 7.1 The Asymmetric Heck Reaction; 7.1.1 Introduction; 7.1.2 Mizoroki-Heck Reaction Mechanism; 7.1.3 Asymmetric Formation of Quaternary Carbon Centers; 7.2 Metal-catalyzed Cross-coupling Reactions; 7.2.1 Palladium-catalyzed -Arylation
7.2.2 Palladium-catalyzed -Vinylation

Sommario/riassunto

Filling the gap in the literature, this book presents everything there is to know about this topic. By comprehensively covering the quaternary stereocenters found in a range of important and useful molecules in pharmaceutical and medicinal applications, as well as in thousands of natural products, the book provides the know-how chemists need to synthesize challenging molecules with numerous applications. A must for organic chemists in academia, the pharmaceutical industry and medicine. From the Contents: Important Natural Products
Important Pharmaceuticals and Intermediates
