

1. Record Nr.	UNINA9910826797803321
Autore	Jaffe Daniel
Titolo	Historical dictionary of Russian music / / Daniel Jaffe
Pubbl/distr/stampa	Lanham, Md. : , : Scarecrow Press, , 2012
Descrizione fisica	1 online resource (xxxviii, 419 pages)
Collana	Historical dictionaries of literature and the arts
Disciplina	780.947/03
Soggetti	Music - Russia Music - Russia - History and criticism
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.
Nota di contenuto	Contents; Editor's Foreword; Acknowledgments; Reader's Note; Acronyms and Abbreviations; Chronology; Introduction; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y; Z; Bibliography; About the Author
Sommario/riassunto	The Historical Dictionary of Russian Music relates the history of Russian music through a chronology, an introductory essay, a bibliography, and hundreds of cross-referenced dictionary entries on significant persons, events, places, and organizations. This book is an excellent access point for students, researchers, and anyone wanting to know more about Russian music.

2. Record Nr.	UNINA9911019089203321
Titolo	Multicomponent reactions // edited by Jieping Zhu, Hugues Bienayme
Pubbl/distr/stampa	Weinheim ; ; [Great Britain], : Wiley-VCH, c2005
ISBN	1-280-51964-9 9786610519644 3-527-60511-8 3-527-60424-3
Descrizione fisica	1 online resource (486 p.)
Classificazione	35.51
Altri autori (Persone)	BienaymeHugues ZhuJieping
Disciplina	547.2
Soggetti	Catalysis Chemical reactions Chemistry, Organic
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	Multicomponent Reactions; Contents; Preface; Contributors; 1 Asymmetric Isocyanide-based MCRs; 1.1 Introduction; 1.2 Racemization Issues; 1.3 Asymmetric Passerini Reactions; 1.3.1 Classical Passerini Reactions; 1.3.2 Passerini-type Reactions; 1.4 Asymmetric Intermolecular Ugi Reactions; 1.4.1 General Remarks; 1.4.2 Chiral Amines; 1.4.2.1 -Methylbenzylamines; 1.4.2.2 Ferrocenylamines; 1.4.2.3 Glycosylamines; 1.4.2.4 Esters of -amino Acids; 1.4.3 Chiral Isocyanides, Carboxylic Acids and Carbonyl Compounds; 1.4.4 Chiral Cyclic Imines; 1.5 Asymmetric Intramolecular Ugi Reactions 1.5.1 With -Amino Acids1.5.2 With Other Amino Acids; 1.5.3 With Keto Acids; 1.6 Other Asymmetric Isonitrile-based Multicomponent Reactions; 1.6.1 Tandem Ugi or Passerini Reaction/Intramolecular Diels-Alder (IMDA) Cyclizations; 1.6.2 Other Asymmetric Isonitrile-based Multicomponent Reactions; References; 2 Post-condensation Modifications of the Passerini and Ugi Reactions; 2.1 Convertible Isocyanides; 2.2 I-MCR Post-condensation Reactions in Synthesis of Open-chain Products; 2.2.1 Passerini 3CR + O-Deacylation; 2.2.2

Passerini-3CR + N-Deprotection + O N Acyl Migration

2.2.3 Ugi-4CR + Oxidation 2.2.4 Ugi-4CR + Hydrolysis; 2.2.5 Ugi-4CR in Peptide Synthesis; 2.3 I-MCR Post-condensation Reactions in the Synthesis of Heterocycles; 2.3.1 Three-, Four-, and Five-membered Rings and their Benzo-fused Derivatives; 2.3.1.1 Oxiranes and -Lactams by Passerini-3CR + O- or N-alkylation; 2.3.1.2 -Lactams and Succinimides by Ugi-4CR + C-Alkylation; 2.3.1.3 Furans, Pyrroles, and Indoles by Passerini-3CR or Ugi-4CR and Knoevenagel Condensation; 2.3.1.4 Butenolides by Passerini-3CR and the Horner-Emmons-Wadsworth Reaction 2.3.1.5 Pyrroles and -Lactams by Ugi-4CR and Hydrolysis 2.3.1.6 Indazolinones by Ugi-4CR with N-deprotection and Aromatic Nucleophilic Substitution; 2.3.1.7 Oxazole Derivatives and Imidazoles by Passerini-3CR or Ugi-4CR and Davidson Cyclization; 2.3.1.8 2-Imidazolines, Imidazolidin-2-ones and Benzimidazoles by Ugi-4CR with N-Deprotection and Cyclization; 2.3.1.9 Spiroimidazolones and Spirothioimidohydantoin by Ugi-4CR and Further Transformations; 2.3.2 Six-membered Rings and Their Benzo-fused Systems; 2.3.2.1 Pyridine Derivatives by Ugi-4CR and Aldol-type Condensation 2.3.2.2 Pyridazine Derivatives by Ugi-4CR and Knoevenagel Condensation 2.3.2.3 Phthalazine Derivatives by Ugi-4CR with N-Deprotection and Cyclization; 2.3.2.4 Piperazines and Pyrazin-2-ones by Ugi-4CR and Cyclization; 2.3.2.5 Ketopiperazines, 2,5-Diketopiperazines and Quinoxalines by Ugi-4CR with N-Deprotection and Intramolecular Amide Bond Formation; 2.3.2.6 2,5-Diketopiperazines and Morpholines from Bifunctional Ugi-4CR Reagents; 2.3.3 Seven-membered Rings and Their Benzo-fused Systems; 2.3.3.1 Azepines by Ugi-4CR and Ring-closing Metathesis 2.3.3.2 1,4-Benzodiazepine-5-ones by Ugi-4CR with N-Deprotection and Aromatic Nucleophilic Substitution

Sommario/riassunto

In the very first book on this hot topic, the expert editors and authors present a comprehensive overview of these elegant reactions. From the contents: Organoboron compounds Free-radical mediated multicomponent coupling reactions Applications in drug discovery Metal catalyzed reactions Total synthesis of natural products Asymmetric isocyanide-based reactions The Biginelli reaction Asymmetric isocyanide-based reactions The Domino-Knoevenagel-Hetero-Diels-Alder Re

3. Record Nr.	UNINA9910141605503321
Titolo	Journal of applied genetics
Pubbl/distr/stampa	Pozna, Poland, : Institute of Plant Genetics, Polish Academy of Sciences, 1995-
ISSN	2190-3883
Descrizione fisica	1 online resource
Disciplina	581.105
Soggetti	Plant breeding Crops - Genetics Genetics Heredity Plant genetics Breeding Plants - genetics Génétique végétale Plantes - Amélioration Cultures - Génétique Génétique Hérité Genetik Zeitschrift Kulturpflanzen Humangenetik Nutztiere Mikroorganismus Genética Periodical Zeitschrift periodicals. Periodicals. Périodiques. Revistes electròniques.
Lingua di pubblicazione	Inglese
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