1. Record Nr. UNINA9910491847403321

Autore	Forster Desiree
Titolo	Aesthetic Experience of Metabolic Processes / / Desiree Forster
Pubbl/distr/stampa	Luneburg, Germany : , : meson press, , 2021
Descrizione fisica	1 online resource (182 pages)
Disciplina	111.85
Soggetti	Aesthetics, Modern - 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Simultaneously speculative and inspired by everyday experiences, this volume develops an aesthetics of metabolism that offers a new perspective on the human-environment relation, one that is processual, relational, and not dependent on conscious thought. In art installations, design prototypes, and research-creation projects that utilize air, light, or temperature to impact subjective experience the author finds aesthetic milieus that shift our awareness to the role of different sense modalities in aesthetic experience. Metabolic and atmospheric processes allow for an aesthetics besides and beyond the usually dominant visual sense"--Publisher's description.

2.

Record Nr.	UNINA9911019596903321
Autore	Fringuelli Francesco
Titolo	The Diels-Alder reaction : selected practical methods
Pubbl/distr/stampa	New York : , : Wiley, , 2003 ©2004
ISBN	9786610554591 0-470-84581-3 1-280-55459-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (350 pages)
Altri autori (Persone)	TaticchiAldo
Disciplina	547.2
Soggetti	Diels - Alder reaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This is the first book to collect together 70 years worth of experimental procedures that have been developed to perfom the Diels-Alder reaction. It begins with the fundamental principles and contains numerous graphical abstracts to present the basic concepts in a concise and pictorial way. Covering the theory and synthetic applications of the experimental methods it describes the procedures and techniques and includes reports on industrial applications.* Illustrates the fundamental principles and summarises experimental methods used to carry out the Diels-Alder reaction* Contains physical and catalytic methods to enhance the selectivity of the Diels-Alder reaction* Includes procedures for cycloaddition accomplished in conventional and unconventional media* Outlines the practical procedures* Focuses on clean syntheses and green chemistry* Provides a single source for relevant information and includes over 1,000 referencesThe Diels-Alder reaction mechanism was first published in 1928 and in the last 70 years has become the most commonly used and studied mechanism in organic chemistry.