

Detailed Licensing

Overview

Title: Organic Synthesis (Shea)

Webpages: 30

All licenses found:

- [CC BY 4.0](#): 90% (27 pages)
- [Undeclared](#): 10% (3 pages)

By Page

- Organic Synthesis (Shea) - [CC BY 4.0](#)
 - Front Matter - [CC BY 4.0](#)
 - TitlePage - [CC BY 4.0](#)
 - InfoPage - [CC BY 4.0](#)
 - Table of Contents - [Undeclared](#)
 - Licensing - [CC BY 4.0](#)
 - About the Author - [CC BY 4.0](#)
 - Introduction and Acknowledgements - [CC BY 4.0](#)
 - 1: Pericyclic Reactions - [CC BY 4.0](#)
 - 1.1: Introduction to Pericyclic Reactions - [CC BY 4.0](#)
 - 1.2: Cycloaddition Reactions - [CC BY 4.0](#)
 - 1.3: Electrocyclic Reactions - [CC BY 4.0](#)
 - 1.4: Sigmatropic Rearrangements - [CC BY 4.0](#)
 - 2: Transition Metal Catalyzed Carbon-Carbon Bond Forming Reactions - [CC BY 4.0](#)
 - 2.1: Introduction to Transition Metals and Mechanistic Steps - [CC BY 4.0](#)
 - 2.2: Pd-Catalyzed Cross Coupling Reactions - [CC BY 4.0](#)
 - 2.3: Olefin Metathesis - [CC BY 4.0](#)
 - 2.4: Co-Mediated Ring Forming Reactions - [CC BY 4.0](#)
 - 3: Neighboring Group Participation, Rearrangements, and Fragmentations - [CC BY 4.0](#)
 - 3.1: Introduction to Neighboring Group Participation, Rearrangements, and Fragmentations - [CC BY 4.0](#)
 - 3.2: Neighboring Group Participation - [CC BY 4.0](#)
 - 3.3: Rearrangements - [CC BY 4.0](#)
 - 3.4: Fragmentations - [CC BY 4.0](#)
 - 4: Radical Reactions - [CC BY 4.0](#)
 - 5: Carbene Reactions - [CC BY 4.0](#)
 - Back Matter - [CC BY 4.0](#)
 - Index - [CC BY 4.0](#)
 - Glossary - [CC BY 4.0](#)
 - Detailed Licensing - [Undeclared](#)
 - Detailed Licensing - [Undeclared](#)