



# Handbook of Palladium-Catalysed Organic Reactions

*J. C. Fiaud*

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# Handbook of Palladium-Catalysed Organic Reactions

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## **Handbook of Palladium-Catalysed Organic Reactions** J. C. Fiaud

This comprehensive handbook will be an indispensable research tool for chemists. **Handbook of Palladium Catalysed Organic Reactions** provides a synoptic description of the main types of reactions which are catalyzed by Palladium and the mechanism which causes these reactions. Each reaction is presented in graphical form and classified according to the type of transformation involved.

Other books covering the use of Palladium complexes as catalysts have been written, but the **Handbook** is the only to offer a synoptic view, showing the catalytic cycle of each reaction. This complete coverage provides the reader with a good understanding of the parameters involved. The tables included can be viewed from the point of view of the reagents, the product of the reaction, or the mechanism involved. The **Handbook** is a companion to the **Database of Palladium Chemistry: Reactions and Catalytic Cycles**, published on CD-ROM.

### Key Features

- \* Begins with explicit instructions from the authors, facilitating use of the Handbook
- \* Details the associated catalytic cycle for each class of reactions
- \* Offers a choice of references, allowing the reader to find the closest example for solving a given problem
- \* 84 types of mechanism covered, plus over 2500 references
- \* Presents graphical abstracts for all reactions described, making it easy to search a type of reaction
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- \* A versatile tool for chemists in the academic community, this handbook will be an invaluable tool in the laboratory
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