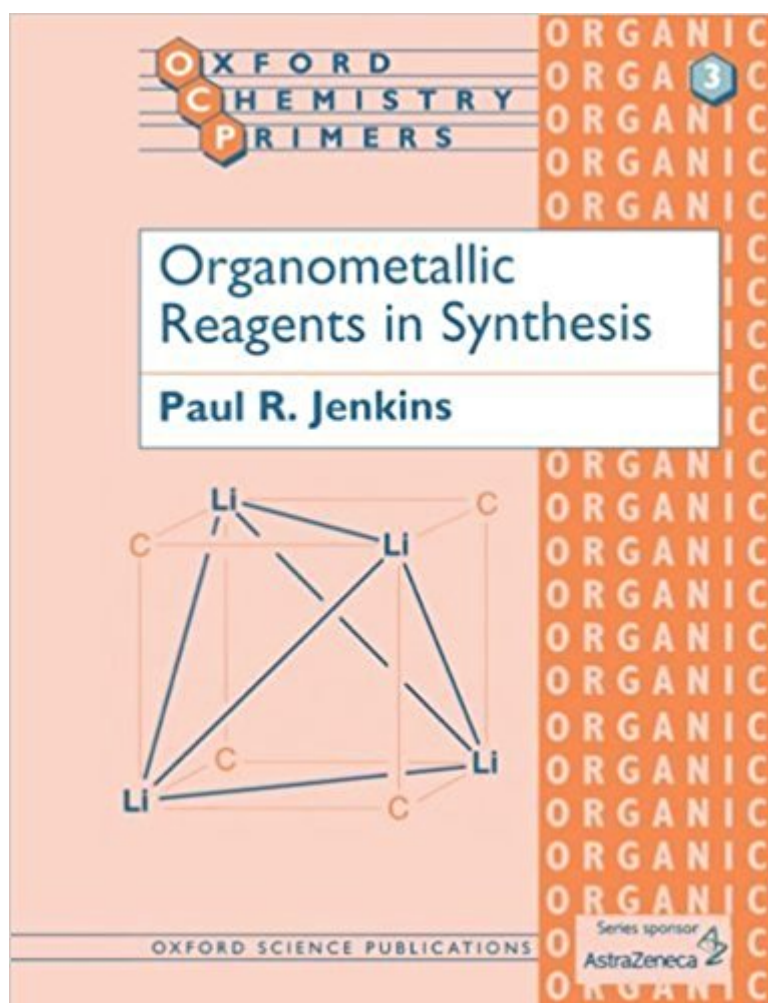


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Organometallic Reagents In Synthesis (Oxford Chemistry Primers)



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This straightforward introduction looks at the properties and reactions of main-group organometallic compounds, placing particular emphasis on their applications in synthesis. Written in a simple, readable style, the book adopts a logical approach to this important area of organic chemistry, and provides the student with a clear account of all aspects in the field. Study problems are included at chapter ends, along with suggestions for further reading on the topic.

Book Information

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Paul R. Jenkins is at University of Leicester.

Paul Jenkins brings the subject alive in this informative account of the basics of organometallics. The book's concise nature makes it a great asset to any chemistry undergraduate.

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