

Iridium Catalysis (Topics in Organometallic **Chemistry**)

From Brand: Springer



Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer

From the contents: Robert H Crabtree: Introduction and History. - Montserrat Diéguez, Oscar Pàmies and Carmen Claver: Iridium-catalysed hydrogenation using phosphorous ligands. - David H. Woodmansee and Andreas Pfaltz: Iridium Catalyzed Asymmetric Hydrogenation of Olefins with Chiral N,P and C,N Ligands. - Ourida Saidi and Jonathan M J Williams: Iridium-catalyzed Hydrogen Transfer Reactions. - John F. Bower and Michael J. Krische: Formation of C-C Bonds via Iridium Catalyzed Hydrogenation and Transfer Hydrogenation. -Jongwook Choi, Alan S. Goldman: Ir-Catalyzed Functionalization of C?H Bonds. - Mark P. Pouy and John F. Hartwig: Iridium-Catalyzed Allylic Substitution. - Daniel Carmona and Luis A. Oro: Iridium-catalyzed 1.3-dipolar cycloadditions.



Download Iridium Catalysis (Topics in Organometallic Chemis ...pdf



Read Online Iridium Catalysis (Topics in Organometallic Chem ...pdf

Iridium Catalysis (Topics in Organometallic Chemistry)

From Brand: Springer

Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer

From the contents: Robert H Crabtree: Introduction and History. - Montserrat Diéguez, Oscar Pàmies and Carmen Claver: Iridium-catalysed hydrogenation using phosphorous ligands. - David H. Woodmansee and Andreas Pfaltz: Iridium Catalyzed Asymmetric Hydrogenation of Olefins with Chiral N,P and C,N Ligands. - Ourida Saidi and Jonathan M J Williams: Iridium-catalyzed Hydrogen Transfer Reactions. - John F. Bower and Michael J. Krische: Formation of C-C Bonds via Iridium Catalyzed Hydrogenation and Transfer Hydrogenation. - Jongwook Choi, Alan S. Goldman: Ir-Catalyzed Functionalization of C?H Bonds. - Mark P. Pouy and John F. Hartwig: Iridium-Catalyzed Allylic Substitution. - Daniel Carmona and Luis A. Oro: Iridium-catalyzed 1.3-dipolar cycloadditions.

Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer Bibliography

Rank: #4440884 in Books
Brand: Brand: Springer
Published on: 2011-01-10
Original language: English

• Number of items: 1

• Dimensions: 9.21" h x .63" w x 6.14" l, 1.05 pounds

• Binding: Hardcover

• 236 pages

▼ Download Iridium Catalysis (Topics in Organometallic Chemis ...pdf

Read Online Iridium Catalysis (Topics in Organometallic Chem ...pdf

Download and Read Free Online Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer

Editorial Review

From the Back Cover

From the contents: Robert H Crabtree: Introduction and History. - Montserrat Diéguez, Oscar Pàmies and Carmen Claver: Iridium-catalysed hydrogenation using phosphorous ligands. - David H. Woodmansee and Andreas Pfaltz: Iridium Catalyzed Asymmetric Hydrogenation of Olefins with Chiral N,P and C,N Ligands. - Ourida Saidi and Jonathan M J Williams: Iridium-catalyzed Hydrogen Transfer Reactions. - John F. Bower and Michael J. Krische: Formation of C-C Bonds via Iridium Catalyzed Hydrogenation and Transfer Hydrogenation. - Jongwook Choi, Alan S. Goldman: Ir-Catalyzed Functionalization of C?H Bonds. - Mark P. Pouy and John F. Hartwig: Iridium-Catalyzed Allylic Substitution. - Daniel Carmona and Luis A. Oro: Iridium-catalyzed 1.3-dipolar cycloadditions.

Review

From the reviews:

"Chapters cover a range of types of reactions ... that are of strong interest in organic synthesis, and provide extensive up-to-date coverage of both the scope and limitations of the catalysts. ... Overall, 'Iridium Catalysis' will serve as a useful up-to-date resource for both those entering the field and those experienced chemists who may not be aware of the advances that have been made. ... Readers will be stimulated to find new applications for iridium in catalysis after they examine this book." (William D. Jones, Platinum Metals Review, Vol. 56 (1), 2012)

Users Review

From reader reviews:

Susan Burroughs:

The experience that you get from Iridium Catalysis (Topics in Organometallic Chemistry) is the more deep you digging the information that hide in the words the more you get interested in reading it. It doesn't mean that this book is hard to know but Iridium Catalysis (Topics in Organometallic Chemistry) giving you thrill feeling of reading. The author conveys their point in a number of way that can be understood by anyone who read it because the author of this guide is well-known enough. This kind of book also makes your personal vocabulary increase well. It is therefore easy to understand then can go to you, both in printed or e-book style are available. We recommend you for having this Iridium Catalysis (Topics in Organometallic Chemistry) instantly.

Steven Cruce:

Reading can called imagination hangout, why? Because when you find yourself reading a book specially book entitled Iridium Catalysis (Topics in Organometallic Chemistry) your mind will drift away trough every dimension, wandering in every aspect that maybe mysterious for but surely will end up your mind friends. Imaging each word written in a e-book then become one form conclusion and explanation which maybe you never get ahead of. The Iridium Catalysis (Topics in Organometallic Chemistry) giving you yet

another experience more than blown away the mind but also giving you useful data for your better life in this particular era. So now let us present to you the relaxing pattern at this point is your body and mind will be pleased when you are finished looking at it, like winning an activity. Do you want to try this extraordinary spending spare time activity?

Ilene Bixler:

Can you one of the book lovers? If yes, do you ever feeling doubt when you find yourself in the book store? Attempt to pick one book that you just dont know the inside because don't ascertain book by its deal with may doesn't work is difficult job because you are afraid that the inside maybe not because fantastic as in the outside look likes. Maybe you answer could be Iridium Catalysis (Topics in Organometallic Chemistry) why because the great cover that make you consider about the content will not disappoint an individual. The inside or content is definitely fantastic as the outside or even cover. Your reading sixth sense will directly show you to pick up this book.

Hoyt Adkins:

This Iridium Catalysis (Topics in Organometallic Chemistry) is brand-new way for you who has interest to look for some information because it relief your hunger of information. Getting deeper you into it getting knowledge more you know or perhaps you who still having small amount of digest in reading this Iridium Catalysis (Topics in Organometallic Chemistry) can be the light food for you because the information inside this kind of book is easy to get by means of anyone. These books develop itself in the form that is certainly reachable by anyone, yep I mean in the e-book type. People who think that in e-book form make them feel tired even dizzy this book is the answer. So there is no in reading a book especially this one. You can find actually looking for. It should be here for anyone. So , don't miss it! Just read this e-book kind for your better life as well as knowledge.

Download and Read Online Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer #W12S6EZIVMU

Read Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer for online ebook

Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer books to read online.

Online Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer ebook PDF download

Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer Doc

Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer Mobipocket

Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer EPub

W12S6EZIVMU: Iridium Catalysis (Topics in Organometallic Chemistry) From Brand: Springer