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comprehensive organometallic chemistry comc iii third edition 13 volume set is aimed at the specialist and non specialist alike it covers the major developments in the field in a carefully presented way with extensive cross references comc iii provides a clear and comprehensive overview of developments since 1993 and attempts to predict trends in the field over the next ten years applications of organometallic chemistry continue to expand and this has been reflected by the significant increase in the number of volumes devoted to applications in comc iii organic chemists have edited the volumes on organometallic chemistry towards organic synthesis this is now organized by reaction type so as to be readily accessible to the organic community like its predecessors comc 1982 and comc ii 1995 this new work is the

essential reference text for any chemist or technologist who needs to use or apply organometallic compounds also available online via sciencedirect 2006 featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy for more information pricing options and availability visit info sciencedirect com presents a comprehensive overview of the major developments in the field since 1993 providing general and significant insights highlights the expansion of applications in organometallic chemistry with a strong organic synthesis focus provides a structured first point of entry to the key literature and background material for those planning research teaching and writing about the area

m created

articles of mathematical interest as well as operations research and management science

the ultimate and only reference source in this field this handbook discusses the latest advances on the reactions leading to the formation of cyclic structures and includes chapters presenting the most synthetically attractive cyclization reactions leading chemists from around the world provide authoritative first hand information including experimental procedures that offer readers valuable practical information that is otherwise unavailable an aid for every organic chemist in grasping and applying these new reactions

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