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the first book in the patai series was published in 1964 and the series will celebrate its 50th anniversary in 2014 this golden jubilee is accompanied by the publication of the first volume on the chemistry of organogold in the history of the patai series there was so far no volume dedicated to gold alone in 1999 we published a volume on the chemistry of gold and silver compounds since then a lot of new

chemistry using gold has been developed and it is timely to focus a volume on methods and applications of organogold compounds in organic synthesis reflecting the enormous progress which has been made in the use of gold compounds as reagents and catalysts a second area of great importance covered in the book is the use of gold surfaces in the synthesis of peptides proteins and other natural products a whole range of applications in the area of biochemistry has resulted from these developments a third area of interest is the synthesis and engineering of nanostructures where organogold chemistry has opened the door for a wide range of methods and applications in the field of nanoscience and materials science as with all new volumes the chapters are first published online in patai's chemistry of functional groups once a volume is completed online it is then published in print format the printed book offers the traditional quality of the patai book series complete with an extensive index

written by world class authors this most recent major book on the topic highlights new and current trends as well as future directions it is comprehensive in its scope covering all aspects of gold chemistry from homogeneous to heterogeneous catalysis from supramolecular assemblies to sensors and medicinal applications the result is an invaluable work for both organic and inorganic chemists working in universities and industry as well as material scientists

the two volume encyclopedia of supramolecular chemistry offers authoritative centralized information on a rapidly expanding interdisciplinary field user friendly and high quality articles parse the latest supramolecular advancements and methods in the areas of chemistry biochemistry biology environmental and materials science and engineering physics computer science and applied mathematics designed for specialists and students alike the set covers the fundamentals of supramolecular chemistry and sets the standard for relevant future research

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