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covers the literature in depth from 1982 1994 thus building on the original nine volumes 14 volume set 8750 pages approx volumes 1 9 provide a detailed account of the organic chemistry of both main group and transition elements volume 10 deals with compounds containing heteronuclear metal metal bonds volume 11 describes the use of main group organometallic compounds in organic synthesis volume 12 is devoted to the use of transition metal organometallic compounds in organic synthesis volume 13 consists of a comprehensive index of all organometallic structures studied by diffraction methods volume 14 contains subject and formula indexes covering volumes 1 12

this volume is the proceedings of the second international conference on deductive and object oriented databases held during the last decade deductive and object oriented systems have received a great deal of attention but for the most part these two fields were evolving independently of each other today there is a large body of work suggesting that the deductive and object oriented paradigms complement each other the object oriented paradigm is characterized by its view of the data whereby information is grouped around objects with complex internal structure accessed via methods the declarative paradigm is centered around the idea that data manipulation must be done through a declarative logic based language it is hoped that these two aspects brought together in one system will provide an integrated framework for new database technology the conference brings together researchers and developers in the fields of deductive and object oriented databases to stimulate technical discussion and accelerate the integration of the two technologies this volume contains 28 contributed papers selected from 98 submissions and two invited papers by world renowned researchers

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