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gareth williams metal complexes of pincer ligands excited states photochemistry and luminescence davit zargarian annie castonguay denis m spasyuk ece type pincer complexes of nickel roman jambor and libor dostál the chemistry of pincer complexes of 13 15 main group elements kálmán j szabo pincer complexes as catalysts in organic chemistry jun ichi ito and hisao nishiyama optically active bis oxazolinyl phenyl metal complexes as multi potent catalysts anthony st john karen i goldberg and d michael heinekey pincer complexes as catalysts for amine borane dehydrogenation dmitri gelman and ronit romm pc sp³ p transition metal pincer complexes properties and catalytic applications jennifer hawk and steve craig physical applications of pincer complexes

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providing an invaluable resource this volume contains analysed evaluated and distilled information on the latest in organometallic and coordination chemistry research and emerging fields with continued increases in the variety of information available researchers can find it difficult to keep up to date with the literature in their field the reviews in this volume range in scope and include recent developments in homogeneous catalysis for the functionalization of carbon dioxide early transition metal complexes and their uses in medicinal chemistry homogeneous gold catalysis under microwave irradiation a greener approach and properties of metal complexes of mesoionic carbenes this volume is a key reference for researchers in academic and industrial settings

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carbon gasification reactions form the basis of many important industrial processes such as the combustion of coal and the production of synthesis gas fuel gases and activated carbons they are also involved in metallurgical processes and in the regeneration of coked catalysts thus understanding the fundamentals of carbon gasification is of vital importance for further technological development moreover the subject is of interdisciplinary nature involving chemistry materials science and chemical engineering therefore it was thought that an advanced study institute would be fruitful in establishing the state of the art in bringing together experts from the various sectors involved and in identifying areas of required research and industrial development such a meeting was held at Alvor Portugal from the 20th to the 31st May 1985 and the lectures presented there are collected in this volume the present volume is organized in seven chapters the introduction presents the carbon gasification reactions and their relevance for particular processes and industrial uses in the second chapter the structures of carbon and coal are reviewed together with methods of structural chemical and textural characterization

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