1. Record Nr. UNINA990000904370403321

Autore	Nelles, Oliver
Titolo	Nonlinear system identification : from classical approaches to neural networks and fuzzy models / Oliver Nelles
Pubbl/distr/stampa	Berlin [etc.] : Springer, c2001
ISBN	3-540-67369-5
Descrizione fisica	XVII, 785 p. : ill. ; 24 cm
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Autore	Owen Gareth
Titolo	Metal Complexes Containing Boron Based Ligands / Gareth Owen
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI, , 2019
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Descrizione fisica	1 electronic resource (110 p.)
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Livello bibliografico	Monografia
Sommario/riassunto	Boron-based compounds have been utilized as ligands within transition metal complexes for many decades. The diversity of such compounds in terms of varying functional groups is truly exceptional. Boron compounds are of high interest due to the great potential to modify the substituents around the boron center and to produce a broad range of structural motifs. The many different ways these compounds can coordinate or interact with transition metal centers is astonishing. Examples of transition metal complexes containing boron-based ligands include scorpionates, cluster-type borane- and carboranes, borates, and phosphine-stabilized borylene ligands. This Special Issue brings together a collection of articles focusing on recent developments in the aforementioned boron-based ligands. The articles reported in this book will provide the reader with an overview of the types of boron-based ligands which are currently being researched in groups around the world.