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This book deals with polypyrazolylborates (scorpionates), a class of ligands known since 1966, but becoming rapidly popular with inorganic, organometallic and coordination chemists since 1986, because of their versatility and user-friendliness. They can be readily modified sterically and electronically through appropriate substitution on the pyrazole ring and on boron, and have led to a number of firsts in coordination chemistry (first stable CuCO complex, first monomeric MgR complex, and many other such firsts). Their denticity can range from two to four, their "Bite" can be adjusted, and additional coordinating sites can be added to the pyrazolyl rings. Over 170 different scorpionate ligands are known today, and some are published for the first time in this book. The author, Swiatoslaw Trofimenko, discovered and developed this ligand system and has written several reviews on the subject. The book is intended as a reference work, placing at the researcher's command practically all of the over 1500 references on the subject up, and into 1999, organized both according to the ligand type and according to the metal or metalloid being coordinated. It acquaints the reader with the special features of this ligand system and permits an assessment of what has been done in a given sub-area, and of which areas remain relatively unexplored. It presents procedures for ligand synthesis, and also covers their use in catalysis and in the modelling of biologically active substances. Contents: IntroductionHomoscorpionates – First GenerationHomoscorpionates – Second GenerationHeteroscorpionates, RR'BpxApplications of Scorpionate Ligands Readership: Inorganic chemists. Keywords:Scorpionates;Polypyrazolylborates;Homoscorpionates;Heteroscorpionates;Coordination Chemistry;Catalysis;Extraction;Bioinorganic Modeling;Ligands;PyrazobolesReviews:"This important book, laden with chemical facts, is useful and well written ... Exhaustive coverage of scorpionate ligands establishes this book as the definitive source for anyone considering any aspect of scorpionate chemistry."J. Am. Chem. Soc. "This book is essential for every researcher who makes use of Tp ligands and wishes to avoid duplicating work that has already been reported."Angew. Chem. Int. Ed.

This resource continues where Trofimenko's original work left off. It not only includes discussions on all new ligands reported from 1999 to date, but also introduces new ligands, such as scorpionates based on S donors or P donors. As such, this volume is a 'must-have' for all researchers who use this family of molecules.

2015 Reprint of 1931 Edition. Full Facsimile of the original edition. Not reproduced with Optical Recognition Software. The father of modern quality control, Walter A. Shewhart brought together the disciplines of statistics, engineering, and economics in a simple but highly effective tool: the control chart. This technique, and the principles behind it, has played a key role in economic development from the 1940's through to the present day. Most of Shewhart's professional career was spent at Western Electric as an engineer from 1918 to 1924 and at Bell Telephone Laboratories from 1925 until his retirement in 1956. In addition, he served for more than 20 years as the first editor of the Mathematical Statistics Series published by John Wiley & Sons.

In Transforming the Mainline Church, Robert Chesnut provides valuable lessons for inner-city churches. He urges congregations to be more open to diversity, to emphasize the arts and music, to support entrepreneurial leadership, and to move beyond denominational concerns to an approach that responds to the religious hungers of a new generation.

Discusses the mechanical advantages of Jeeps, Land Rovers, and other rigs and describes optional equipment, driving techniques, and on-the-road repair procedures

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This is the story of Melody Paradise. You'll like her - everybody does. Women aspire to be like her and men fall in love with her. Melody is kind, spiritual and very beautiful. She's also on a mission... and nothing is going to stand in her way. The traveling community to which she belongs has become horribly fragmented by a series of mysterious and chaotic happenings. Her mission is to reunite them. She organises a festival as the perfect vehicle to bring them together, during which an amazing story unfolds, often funny, sometimes sad, always compelling... and with a twist in the tail. Through the words and eyes of Martin Millar, the reluctant guest novelist at Melody's festival, we become privileged observers of a world that most of us would struggle to even imagine.

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