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FEATURING A STRONG PHYSICAL MOLECULAR ORBITAL APPROACH THIS INTRODUCTION TO INORGANIC CHEMISTRY INCLUDES SOLID STATE CHEMISTRY UPDATED ORGANOMETALLIC AND BIOORGANIC CHEMISTRY AND A TREATMENT OF COORDINATION CHEMISTRY INCLUDES INDEX THIS HIGHLY READABLE BOOK PROVIDES THE ESSENTIALS OF INORGANIC CHEMISTRY WITH MOLECULAR SYMMETRY AS ITS FOUNDATION CHAPTER TOPICS INCLUDE ATOMIC STRUCTURE MOLECULAR ORBITALS ORGANOMETALLIC CHEMISTRY SIMPLE BONDING THEORY SYMMETRY AND GROUP THEORY AND MORE THIS HIGHLY READABLE TEXT PROVIDES THE ESSENTIALS OF INORGANIC CHEMISTRY AT A LEVEL THAT IS NEITHER TOO HIGH NOR TOO LOW PRAISED FOR ITS COVERAGE OF THEORETICAL INORGANIC CHEMISTRY IT DISCUSSES MOLECULAR SYMMETRY EARLIER THAN OTHER TEXTS AND BUILDS ON THIS FOUNDATION IN LATER CHAPTERS STRONG COVERAGE OF ATOMIC THEORY AND AN EMPHASIS ON PHYSICAL CHEMISTRY PROVIDE A FIRM UNDERSTANDING OF THE THEORETICAL BASIS OF INORGANIC CHEMISTRY WHILE A REORGANIZED PRESENTATION OF MOLECULAR ORBITAL AND GROUP THEORY HIGHLIGHTS KEY PRINCIPLES MORE CLEARLY THIS HIGHLY READABLE BOOK PROVIDES THE ESSENTIALS OF INORGANIC CHEMISTRY WITH MOLECULAR SYMMETRY AS ITS FOUNDATION CHAPTER TOPICS INCLUDE ATOMIC STRUCTURE MOLECULAR ORBITALS ORGANOMETALLIC CHEMISTRY SIMPLE BONDING THEORY SYMMETRY AND GROUP THEORY AND MORE INORGANIC CHEMISTRY BY MIESSLER GARY L 1949 PUBLICATION DATE 2011 TOPICS CHEMISTRY INORGANIC TEXTBOOKS PUBLISHER UPPER SADDLE RIVER NJ PEARSON PRENTICE HALL THIS HIGHLY READABLE TEXT PROVIDES THE ESSENTIALS OF INORGANIC CHEMISTRY AT A LEVEL THAT IS NEITHER TOO HIGH FOR NOVICE STUDENTS NOR TOO LOW FOR ADVANCED STUDENTS IT HAS BEEN PRAISED FOR ITS INORGANIC CHEMISTRY GARY L MIESSLER DONALD ARTHUR TARR PEARSON PRENTICE HALL 2011 SCIENCE 754 PAGES PLEASE NOTE THIS IS THE 3RD EDITION TABLE OF CONTENTS 1 INTRODUCTION TO INORGANIC INORGANIC CHEMISTRY DELIVERS THE ESSENTIALS OF INORGANIC CHEMISTRY ITS STRONG COVERAGE OF ATOMIC THEORY AND EMPHASIS ON PHYSICAL CHEMISTRY GIVES YOU A FIRM GRASP OF THEORY WHILE ITS CLEAR PRESENTATION OF MOLECULAR ORBITAL AND GROUP THEORY DEFTLY CAPTURES KEY PRINCIPLES STRONG COVERAGE OF ATOMIC THEORY AND AN EMPHASIS ON PHYSICAL CHEMISTRY GIVE STUDENTS A FIRM UNDERSTANDING OF THE THEORETICAL BASIS OF INORGANIC CHEMISTRY WHILE A REORGANIZED PRESENTATION OF THIS TEXT FOLLOWS THE ORGANIZATION AROUND MIESSLER FISCHER AND TARR S TEXTBOOK BUT WITH CONTENT BUILT AS AN OPEN EDUCATION RESOURCE THIS TEXT MAP IS UNDER CONSTRUCTION 1 INTRODUCTION TO INORGANIC CHEMISTRY 2 ATOMIC STRUCTURE 3 SIMPLE BONDING THEORY 4 SYMMETRY AND GROUP THEORY 5 MOLECULAR ORBITALS 6 ACID BASE AND DONOR ACCEPTOR CHEMISTRY 7 THE CRYSTALLINE SOLID STATE 8 CHEMISTRY OF THE MAIN GROUP ELEMENTS 9 COORDINATION CHEMISTRY I STRUCTURE AND ISOMERS 10 COORDINATION CHEMISTRY II BONDING FREE ESSAYS HOMEWORK HELP FLASHCARDS RESEARCH PAPERS BOOK REPORTS TERM PAPERS HISTORY SCIENCE POLITICS FOR EXAMPLE A d^5 ION COULD HAVE FIVE UNPAIRED ELECTRONS THREE IN t_{2g} AND TWO IN e_g ORBITALS AS A HIGH SPIN CASE OR IT COULD HAVE ONLY ONE UNPAIRED ELECTRON WITH ALL FIVE ELECTRONS IN THE t_{2g} LEVELS AS A LOW SPIN CASE THE POSSIBILITIES FOR ALL CASES d^1 THROUGH d^{10} ARE GIVEN IN TABLE 10 5 INORGANIC AND NANO METAL CHEMISTRY IS DEVOTED TO THE RAPID DISSEMINATION OF ORIGINAL RESEARCH PAPERS OF RELEVANCE TO INORGANIC AND METAL ORGANIC CHEMISTS AND NANO SCIENTISTS ENGAGED IN SYNTHESIS AND CHARACTERIZATION OF INORGANIC MAIN GROUP METAL ORGANIC AND NANO PARTICULATE CONSTRUCTS TAR IS A DARK BROWN OR BLACK VISCOUS LIQUID OF HYDROCARBONS AND FREE CARBON OBTAINED FROM A WIDE VARIETY OF ORGANIC MATERIALS THROUGH DESTRUCTIVE DISTILLATION TAR CAN BE PRODUCED FROM COAL WOOD PETROLEUM OR PEAT 1 MINERAL PRODUCTS RESEMBLING TAR CAN BE PRODUCED FROM FOSSIL HYDROCARBONS SUCH AS PETROLEUM INORGANIC CHEMISTRY BY MIESSLER GARY L FISCHER PAUL J TARR DONALD A 2013 PAPERBACK PEARSON NEW INTERNAT EDITION Li_2 HAS A BOND ORDER OF ONLY 0.5 ONE ELECTRON IN A BONDING ORBITAL THEREFORE Li_2 HAS THE SHORTER BOND $B F_2$ HAS A BOND ORDER OF 1.0 SEE FIGURE 5.7 F_2 HAS ONE LESS ANTI BONDING π ELECTRON AND A HIGHER BOND ORDER 1.5 STRONG COVERAGE OF ATOMIC THEORY AND AN EMPHASIS ON PHYSICAL CHEMISTRY PROVIDE A FIRM UNDERSTANDING OF THE THEORETICAL BASIS OF INORGANIC CHEMISTRY WHILE A REORGANIZED PRESENTATION OF MOLECULAR ORBITAL AND GROUP THEORY HIGHLIGHTS KEY PRINCIPLES MORE CLEARLY INORGANIC AND NANO METAL CHEMISTRY IS DEVOTED TO THE RAPID DISSEMINATION OF ORIGINAL RESEARCH PAPERS OF RELEVANCE TO INORGANIC AND METAL ORGANIC CHEMISTS AND NANO SCIENTISTS ENGAGED IN SYNTHESIS AND CHARACTERIZATION OF INORGANIC MAIN GROUP METAL ORGANIC AND NANO PARTICULATE CONSTRUCTS

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