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anions of the elements: their physical, chemical, and environmental properties; 5. Oxidation-reduction chemistry of the elements **Principles Of Descriptive** Inorganic Chemistry In this course, you will introduces fundamental concepts and theories, apply them to understand, and explain the role of inorganic chemistry including descriptive chemistry, bonding in coordination chemistry, organometallic chemistry, special topics in inorganic chemistry and metal ions in a biological inorganic chemistry.

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I think it is a wonderful book of descriptive inorganic chemistry. Instead of describing various reactions and phenomena, this book tries its best to tell you the principles governing the chemistry of each element in a rather "inorganic" way. I doubt that the beginners will feel it dull as there are no clolor and ony fewer figures in it.

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