



Chemistry of free atoms and Particles

Kenneth Klabunde

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Chemistry of Free Atoms and Particles covers the chemistry of metal atoms and metallic molecules or fragments. This book contains 10 chapters that are organized on the basis of the Periodic Chart.

Each group of elements is separated into a discussion of first the free atoms, followed by a discussion of reactive molecular forms of metal halides, oxides, and sulfides. These sections are further broken down into subsections on "Occurrence, Properties, and Techniques" followed by "Chemistry". The "Chemistry" sections are further divided into several headings, including abstraction, electron-transfer, oxidative addition, simple orbital mixing, substitution, disproportional and ligand transfer, and cluster formation processes. This book will be of value to chemistry researchers, teachers, and students.

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