

# Introduction Physics Chemistry Materials

## Naumann

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this popular and comprehensive textbook provides all the basic information on inorganic chemistry that undergraduates need to know for this sixth edition the contents have undergone a complete revision to reflect progress in areas of

research new and modified techniques and their applications and use of software packages introduction to modern inorganic chemistry begins by explaining the electronic structure and properties of atoms then describes the principles of bonding in diatomic and polyatomic covalent molecules the solid state and solution chemistry further on in the book the general properties of the periodic table are studied along with specific elements and groups such as hydrogen the s elements the lanthanides the actinides the transition metals and the p block simple and advanced examples are mixed throughout to increase the depth of students understanding this edition has a completely new layout including revised artwork case study boxes technical notes and examples all of the problems have been revised and extended and include notes to assist with approaches and solutions it is an excellent tool to help students see how inorganic chemistry applies to medicine the environment and biological topics

chemical technology is based on lectures the author gave at the technische hochschule of karlsruhe and at the university of freiburg part 1 of this book deals with chemical technology and describes subjects dealing with apparatus unit operations and chemical economics the text reviews industrial chemical reactions raw materials preparation for reaction thermal and catalytic processes and a history of chemical technology this part also addresses transportation storage of raw materials and the design and construction of a chemical factory part 2 concerns special chemical technology including topics such as raw material upgrading processing of products in the chemical industry and unit processes application toward consumer goods production this part reviews materials sourcing from animals minerals and vegetables such as processing of products from living organisms the recovery of sugar starch and other carbohydrates the book also reviews products of the chemical industry including low molecular weight consumer goods detergents aromas explosives plastics elastomers synthetic leather textile and some building materials chemistry students chemical and process technology students and mechanical engineering students with interest in chemistry will find this book valuable

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