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This book provides a study in Bonding, Structure and Solid State Chemistry. It is based on lecture courses given over several years, but is not directed at any particular degree course. Thus, it will find a place in all years of first-degree courses in both chemistry and those subjects for which chemistry forms a significant part. It will also prepare readers for more intensive study in the title topics. Pre-knowledge is assumed in mathematics and physical sciences at about A-level. Additional mathematical and other topics are presented where necessary as appendices, so as not to disturb the flow of the main text. The book is copiously illustrated, including many stereoscopic diagrams (with practical advice on correct viewing) and colour illustrations. A suite of computer programs, some of which are interactive, has been devised for the book and is available on-line from the publisher's website [insert URL here]. They are available for both 32- and 64-bit operating systems, and are easily executed on a PC or laptop; notes on their applications are provided. Problems have been devised for each chapter and fully worked 'tutorial'; solutions are included. After an introductory chapter, the book presents a study based on the main interactive forces responsible for cohesion in the solid state of matter. No classification is without some ambiguity, but that chosen allows for a structured discussion over a wide range of compounds. Each chapter includes worked examples on the study topics which, together with the problems provided, should ensure a thorough understanding of the textual material.

New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results

of human endeavour set in the context of society and culture.

Biomonitoring of water quality is very much essential for assessing the overall health of water bodies and safe supply of drinking water. The chemical nature of toxicant is highly dynamic in environment with time and space whereas biological system can integrate all environmental variables over a large period of time in terms of effect that can be easily measured and quantified. In view of the above, there is a pressing need to determine the water quality of natural resources as well as drinking water based on the standard protocols and guidelines from regulatory agencies. It is clear that the synthetic chemicals are essential for our society to maintain the health and well being of the people. However, there has been a range of detrimental effects on human health and natural environment. In general, we need to improve our management of waste chemicals discharged into the air, water and soil environments. New techniques are needed to predict adverse effects before they occur and for the treatment of wastes. In addition, a range of social, political and economic factors will be needed to be taken into account in order to achieve success.

These proceedings of the World Congress 2006, the fourteenth conference in this series, offer a strong scientific program covering a wide range of issues and challenges which are currently present in Medical physics and Biomedical Engineering. About 2,500 peer reviewed contributions are presented in a six volume book, comprising 25 tracks, joint conferences and symposia, and including invited contributions from well known researchers in this field.

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