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"This easy-to-read revision guide presents a concise review of coursework vital in assisting students to reach their potential in the HSC. Students, tutors, teachers and parents will find the practical approach of this guide an essential support to the preliminary year of school study. Features a concise review of each of the four topics in the revised Preliminary course visual aids to learning and memory concise definitions of key words and specialised terms worked examples progressi Water-quality samples collected in an area prone to groundwater flooding in Wawarsing, New York, were analyzed and assessed to better understand the hydrologic system and to aid in the assessment of contributing water sources. Above average rainfall over the past decade, and the presence of a pressurized water tunnel that passes about 700 feet beneath Wawarsing, could both contribute to groundwater flooding. Gain a detailed understanding of the fundamental concepts of chemistry and their engineering applications with this fully revised second edition. Catering to the needs of first and second semester undergraduate students from all branches of engineering taking courses on engineering chemistry, it offers new material on topics such as periodic properties, structure and bonding, gaseous states, ionic equilibrium, oxidation and reduction, Werner's coordination theory, Sidgwick coordination theory, valence bond theory, crystal field theory, bonding in coordination compounds, and isomerism in coordination compounds. Lucid language and an easy-to-learn approach help students to understand the basic concepts, use them to construct engineering materials, and solve problems associated with them. Each chapter is further strengthened by numerous examples and review questions. Study as you go with Cambridge Checkpoints. Updated annually to provide the most up-to-date exam preparation available, Cambridge Checkpoints provides everything you need to prepare for your exams in a go-anywhere format that fits easily into your school bag. • Recent official exam papers with suggested responses • Hundreds of additional past exam and exam-style questions with answers • Dot point summaries of key topics and concepts to help you pinpoint where you need further revision This comprehensive study guide covers the complete HSC Preliminary Senior Science course and has been specifically created to maximise exam success. This guide has been designed to meet all study needs, providing up-to-date information in an easy-to-use format. The sample HSC Exam has been updated for the new format. Excel HSC Preliminary Senior Science contains: an introductory section including how to use the book and an explanation of the new course helpful study and exam techniques comprehensive coverage of the entire Preliminary and HSC courses hundreds of diagrams to aid understanding icons and boxes to highlight key concepts and assessment skills including laboratory and field work checklists of key terms end of chapter revision questions with fully explained answers a trial HSC-style exam with answers and explanations a glossary of key terms useful websites highlighted throughout This reference covers both conventional and advanced methods for automatically controlling dynamic industrial processes. This book covers state-of-the-art technologies, principles, methods and industrial applications of electronic waste (e-waste) and waste PCB (WPCB) recycling. It focuses on cutting-edge mechanical separation processes and pyro- and hydro-metallurgical treatment methods. De-soldering, selective dismantling, and dry separation methods (including the use of gravity, magnetic and electrostatic techniques) are discussed in detail, noting the patents related to each. The volume discusses the available industrial equipment and plant flowsheets used for WPCB recycling in detail, while addressing potential future directions of the field. This practical, comprehensive, and multidisciplinary reference will appeal to professionals throughout global industrial, academic and government institutions interested in addressing the growing problem of e-waste. Covers principles, methods and industrial applications of e-waste and PCB recycling; Details state-of-the-art mechanical separation processes and pyro- and hydro-metallurgical treatment methods; Describes the available industrial equipment used and plant flowsheets for PCB recycling and addresses potential future developments of this important field. Analysis of Ancient Metals provides a guide to the identification and analysis of ancient metals and alloys. The title details the various analytical methods and procedures in dealing with different metals and alloys. The text first discusses the heterogeneity of ancient metals and the sampling problem, and then proceeds to covering preliminary observations and measurements, qualitative tests, and choice of quantitative method. The next series of chapters details the methods and procedures in the analysis of gold, silver, copper, iron, and steel, as well as various nonferrous metals. The last chapter discusses the concerns in reporting the findings. The book will be of great interest to materials engineers and metallurgists. Archeologists and museologists will also greatly benefit from the text. Includes list of members, 1882-1902 and proceedings of the annual meetings and various supplements.

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