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a new approach to icse chemistry for class x has been revised in accordance with
the latest syllabus prescribed by the council for the indian school certificate

examination new delhi for class x the main strength of the book lies in the presentation of scientific content which has been so arranged that the topics are linked with each other and do not cause any unnecessary burden on the mind of the student salient features of this book are as follows clear simple and easy language a large number of chemical reactions along with experimental observations full sized diagrams as expected from a student in the examination topic wise video lectures as a support for effective learning concepts supplemented by suitable day to day examples periodic table showing mass number atomic number of various elements along with the list of actual names of the elements highlighted important terms and definitions well designed exercises to assess conceptual reasoning skill and application based learning as per the latest recommendations of icse board solved numerical problems at the end of each chapter to help the students solve numericals on their own a chapter on practical chemistry to help students in their laboratory work the latest solved icse specimen paper has been given scan qr codes given at the end of each chapter to get the solution of chapter wise icse board examination questions we hope this book will prove useful to fellow teachers and students suggestions for further improvement of this book shall be gratefully acknowledged author

die casting metallurgy focuses on developments in the metallurgy of die casting ore distribution smelting methods and energy requirements for the major non ferrous metals that are die cast are considered this text has 29 chapters the first of which provides an overview of early developments in die casting after explaining how metals and alloys are die cast the book turns to the production of aluminum and its alloys aluminum alloy die castings and melting equipment for aluminum alloys the chapters that follow explore the metallurgy of zinc and magnesium alloys brass and ferrous die casting automatic metal transfer systems metal melting treatments and the metallurgy of die casting machines developments in lubrication die casting and finishing processes are also considered this book also describes pressure die casting dies thermal fatigue of die casting dies heat treatment of die steels and surface treatment of steels some comparative alloy specifications are summarized and an attempt is made to correlate units of hardness strength and other properties this book will be of interest to materials scientists and industrial materials engineers

materials for architects and builders provides a clear and concise introduction to the broad range of materials used within the construction industry and covers the essential details of their manufacture key physical properties specification and uses understanding the basics of materials is a crucial part of undergraduate and diploma construction or architecture related courses and this established textbook helps the reader to do just that with the help of colour photographs and clear diagrams throughout this new edition has been completely revised and updated to include the latest developments in materials research new images appropriate

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