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develops simple theories to help students understand the fundamental principles of reinforced concrete design incorporates current code requirements as well as design formulas design charts and design examples which will prove useful both to students and practising engineers

fully revised and updated this eighth edition is an invaluable tool for all practicing structural civil and mechanical engineers as well as engineering students responding to changes in design and processing standards including fabrication welding and coatings this resource introduces the main concepts of designing steel structures describes the limit states method of design demonstrates the methods of calculating the design capacities of structural elements and connections and illustrates the calculations by means of worked examples design aids and extensive references to external sources are also included

the fifth edition is a complete revision of the reinforced concrete design handbook and brings it into line with the 2009 edition of as 3600 concrete structures and amendment no 1 2010 it also takes into account changes in other australian standards that have occurred since the fourth edition was published in line with current design

technology spreadsheets are used to illustrate the design principles of reinforced concrete the requirements of as 3600 and the recommendations of this handbook please note available in print only and only from sai global on the following link [infostore saiglobal com store details aspx productid 1478759](http://infostore.saiglobal.com/store/details.aspx?productid=1478759)

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