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series concentrates on the technology and avoids lengthy descriptive passages, leaving the description to the author's very detailed drawings. Volume 2 completes the coverage of conventional methods and materials of construction. As with volume 1, it deals with the construction of a small structure such as a bungalow or two-storey house. The book introduces more complex topics than are covered in volume 1. It deals with site and temporary works, e.g. simple excavations and scaffolding; substructure topics such as retaining walls and reinforce concrete foundations; simple framed buildings; floors and roof structures such as precast concrete floors and asphalt and lead-covered roofs; finishes and fittings such as simple concrete stairs; insulation; and services such as electrical and gas installations.

The 12th edition of Chudley and Greeno's Building Construction Handbook remains THE authoritative reference for all construction students and professionals. The principles and processes of construction are explained with the concepts of design included where appropriate. Extensive coverage of building construction practice, techniques and regulations representing both traditional procedures and modern developments are included to provide the most comprehensive and easy to understand guide to building construction. This new edition has been updated to reflect recent changes to the building regulations, as well as new material on modern methods of construction, greater emphasis on sustainability and a new look interior. Chudley and Greeno's Building Construction Handbook is the essential, easy-to-use resource for undergraduate and vocational students on a wide range of courses including NVQ and

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BTEC National, through to Higher National Certificate and Diploma, to Foundation and three-year Degree level. It is also a useful practical reference for building designers, contractors and others engaged in the construction industry.

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This 6th edition includes numerous revisions, amendments and additions in line with ongoing practice and legislative changes in building construction. Included are features of construction that are designed to economise and manage the use of fuel energy in buildings and limit the effect on atmospheric

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pollution.

The authors provide a comprehensive and practical presentation to many aspects of construction practice, as applied to buildings for industrial and commercial purposes. The book covers site works, plant and equipment, substructure, demolition and temporary work, and much more.

The four volumes of *Construction Technology* provide a comprehensive guide to building technology from simple domestic single storey construction using traditional techniques to more complex multi-storey construction using more modern industrialised techniques. Each volume describes the technology concisely and is well illustrated with the author's own illustrations. The series provides a basic knowledge of all building activities from basic methods of construction in the early volumes through to more complex topics such as site planning, curtain walling and builders plant in later volumes. The series concentrates on the technology and avoids lengthy descriptive passages, leaving the description to the author's very detailed drawings. Volume 3, along with volume 4, deals with modern or industrialised methods of construction and the construction of larger buildings. It deals with the use of components which have been manufactured off-site and more complex techniques than have been covered in volumes 1 and 2. The coverage of services is left to more specialised publications. The book covers more complex site works, such as deep excavations and tunnelling; underpinning and piled foundations; frameworks; fire protection and escape; cladding to framed structures; factory buildings, and formwork.

Robin Barry's *Construction of Buildings* was first published in 1958 in 5 volumes, rapidly becoming a standard text on construction. In its current 2 volume format Barry remains hugely popular with both

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students and lecturers of construction and related disciplines. The third edition of Barry's *Advanced Construction of Buildings* expands and deepens your understanding of construction technology. It covers the construction of larger-scale buildings (primarily residential, commercial and industrial) constructed with load bearing frames, supported by chapters on fit-out and second fix, lifts and escalators, off-site construction and a new chapter on building obsolescence and revitalisation. Functional and performance requirements of the main building elements are emphasised throughout, as is building efficiency and meeting the challenges of limiting the environmental impact of buildings. You will find the text fully up to date with the latest building regulations and construction technologies. The new edition, with supporting material at www.wiley.com/go/barrysintroduction, is an ideal information source for developing a wider and deeper understanding of construction technology.

Construction Technology provides a comprehensive introduction to every aspect of the technology of domestic low-rise construction, including elements of commercial construction, and the principal associated legislation. Based on *Construction Technology Volumes 1 and 2*, this combined new edition has been updated in line with contemporary legislation and practice. In addition a substantial amount of new material has also been included in order to cover recent developments in technology affecting the construction industry. The style of the original books by Roy Chudley has been retained, avoiding lengthy descriptive passages and leaving the original diagrams to illustrate best practice and techniques. This book covers the basic elements of substructure (site works, setting out and foundations) and superstructure (flooring and roofs, simple finishes, fittings and fixtures) as well as basic services such as water, gas electricity and drainage. It also considers low-rise framed industrial and commercial buildings.

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