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This edition has been thoroughly revised and enlarged. It is still considered to be a must for all those sitting Civil Engineering examinations.

Fresh concrete is generally featured in publications on concrete technology where the focus is often on fundamental rheology or diverse research methods, or the standards describe the tests but do not provide practical advice on interpretation of the results. This book aims to fill the gap between highly scientific and fundamental works and the many fragmented test specifications. It summarises the existing knowledge on the properties of fresh concrete in a form accessible to practicing engineers and concrete technologists. It includes a manual of practical tests which cover both the standard tests in major countries and new tests specifically applicable to site testing. The testing equipment required and the procedures are described in sufficient detail for the tests to be carried out, with references to selected national standards when compliance with specific conditions applicable in those countries is required. Particular attention is paid to properties of special fresh concrete mixes which are increasingly used in practical construction. The work will be of interest to engineers and others involved in the research, development, design and execution of concrete construction, including those working in EEC countries.

Only elementary math skills are needed to follow this manual, which covers many machines and their components, including hydrostatics and hydraulics, internal combustion engines, trains, and more. 204 black-and-white illustrations.

While engineers and surveyors are not urban planners, they are often engaged in urban development. Therefore, a high degree of competence in civil engineering specialties such as surveying and mapping, highway and transportation engineering, water resources engineering, environmental engineering, and, particularly, municipal engineering requires an understanding of urban development problems and urban planning objectives, principles, and practices. With this in mind, City Planning for Civil Engineers, Environmental Engineers, and Surveyors focuses on areas of urban planning with which civil and environmental engineers and surveyors are most likely to come into contact or conflict, in which engineers and surveyors may be required to participate, and for which engineers may be required to provide necessary leadership. The text stresses basic concepts and principles of practice involved in urban planning as most widely practiced, particularly in small and medium-sized communities. It introduces engineering students to land-use planning as a foundation for infrastructure systems planning and development. It also presents plan implementation devices such as zoning, land subdivision control, official mapping, and capital improvement programming. It describes the factors affecting good land subdivision design and improvement. In addition, the text illustrates the importance of good mapping and control surveys for planning purposes. Written from the perspective that cities are social and economic as well as physical entities, the book offers a historical context for urban planning. There are a large number of texts on the subject of urban planning, but most generally do not address in any comprehensive way the engineering problems encountered in urban planning. This book delineates these problems and stresses the importance of close cooperation between civil engineers and planning professionals to achieving effective urban planning. Armed with this information, students can become more knowledgeable participants in the urban planning process and more effective members of urban planning teams and governmental and consulting agency staff.

It deals in a practical and reasonable way with many of the estimating problems which can arise where building and civil engineering works are carried out and to include comprehensive estimating data within the guidelines of good practice. The early part of the book has been completely rewritten to contain chapters useful to students and practitioners alike for the development of the estimating process resulting in the presentation of a tender for construction works. The second and major part of the book contains estimating data fully updated for the major elements in building and civil engineering work, including a new chapter on piling, and a wealth of constants for practical use in estimating. The estimating examples are based on the current edition of the Standard Method of Measurement for Building Works (SMM7). The comprehensive information on basic principles of estimating found in 'Spence Geddes' are still as valid today as the first edition. In this edition the prevailing rates of labour and costs of materials are taken whenever possible as a round figure. Readers will appreciate in the construction industry that prices are continually changing, rise and fall, and that worked examples should therefore be used as a guide to method of calculation substituting in any specific case the current rates applicable to it. In the case of plant output dramatic increases have been experienced in productivity over recent years and again estimators with their own records should substitute values appropriate to their work.

A Textbook of Engineering Mechanics is a must-buy for all students of engineering as it is a lucidly written textbook on the subject with crisp conceptual explanations aided with simple to understand examples. Important concepts such as Moments and their applications, Inertia, Motion (Laws, Harmony and Connected Bodies), Kinetics of Motion of Rotation as well as Work, Power and Energy are explained with ease for the learner to really grasp the subject in its entirety. A book which has seen, foreseen and incorporated changes in the subject for 50 years, it continues to be one of the most sought after texts by the students.

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