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Preface Adhesion is a phenomenon architects and civil engineers are not very familiar with. In other disciplines knowledge about surface properties and the background of bonding energies is also far from satisfactory; nevertheless there are many important applications in concrete engineering, where adhesion is necessary for success and durability. These include: - coating and painting - repair of concrete surfaces - bonding of fresh to old concrete - crack injection - glueing of precast elements - glueing of steel to concrete, etc. In 1981 RILEM established the technical committee 52-RAC 'Resin Adherence to Concrete'. The main aims of the committee's work were - to collect research results and practical experiences - to initiate and coordinate research programs - to develop, on a scientific base, test methods for field and for laboratory purposes. One of the results of the committee's work is a state-of-the-art report, which will be presented orally as a General Report at the International Symposium ISAP '86, and will be printed either in the RILEM journal Materials and Structures or separately. Several test recommendations have been elaborated and will be prepared as drafts for the participants of ISAP '86. These are: - direct tensile test - pull-off test - direct shear test - slant shear test - four-point bending test - dynamic loading test - thermal compatibility test (two versions) - injectibility test.

This book helps readers maximize effectiveness in all facets of highway engineering including planning, design, operations, safety, and geotechnical engineering. Highway Engineering: Planning, Design, and Operations features a seven part treatment, beginning with a clear and rigorous exposition of highway engineering concepts. These include project development, and the relationship between planning, operations, safety, and highway types (functional classification). Planning concepts and a four-step process overview are covered, along with trip generation, equations versus rates, trip distribution, and shortest path models equations versus rates. This is followed by parts concerning applications for horizontal and vertical alignment, highway geometric design, traffic operations, traffic safety, and civil engineering topics. Covers traffic flow relationships and traffic impact analysis, collision analysis, road safety audits, advisory speeds Applications for horizontal and vertical alignment, highway geometric design, traffic operations, traffic safety, civil engineering topics Engineering considerations for highway planning design and construction are included, such as hydraulics, geotechnical engineering, and structural engineering

First published in 1995, the award-winning Civil Engineering Handbook soon became known as the field's definitive reference. To retain its standing as a complete, authoritative resource, the editors have

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incorporated into this edition the many changes in techniques, tools, and materials that over the last seven years have found their way into civil engineering research and practice. The Civil Engineering Handbook, Second Edition is more comprehensive than ever. You'll find new, updated, and expanded coverage in every section. In fact, more than 1/3 of the handbook is new or substantially revised. In particular you'll find increased focus on computing reflecting the rapid advances in computer technology that has revolutionized many aspects of civil engineering. You'll use it as a survey of the field, you'll use it to explore a particular subject, but most of all you'll use The Civil Engineering Handbook to answer the problems, questions, and conundrums you encounter in practice.

The primary aim of this book is to provide a guide to current practice and equipment for non-specialist surveyors in the various professions involved in the construction industry and the environment. It is suitable for students preparing for degrees and diplomas in architecture, building, building surveying, quantity surveying, estate management and town planning and environmental studies. It is also of value to engineers who are not specialising in engineering surveying. This book has been thoroughly revised to include new topics such as OS digital mapping, standard deviation and standard error, global positioning systems, transition and vertical curves. Walter Whyte was born in New Zealand of Scottish parents and educated in Scotland. He worked on site and building surveys in Scotland. He worked on site and building surveys in Scotland, then on road survey and setting out in the North Nyanza and Uasin Gishu Provinces of Kenya, and as a road engineer in British Southern Cameroons and Northern Nigeria, De Montford University in the UK and latterly at City University, Hong Kong. Raymond E Paul has been professionally involved in surveying for over 40 years as a land and cartographical surveyor, senior lecturer and author. He has a wealth of practical experience and an awareness of the needs of the intended users of this book from all corners of the globe.

Now in its seventh edition, Basic Engineering Mathematics is an established textbook that has helped thousands of students to succeed in their exams. Mathematical theories are explained in a straightforward manner, being supported by practical engineering examples and applications in order to ensure that readers can relate theory to practice. The extensive and thorough topic coverage makes this an ideal text for introductory level engineering courses. This title is supported by a companion website with resources for both students and lecturers, including lists of essential formulae, multiple choice tests, and full solutions for all 1,600 further questions.

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Now in its eighth edition, Higher Engineering Mathematics has helped thousands of students succeed in their exams. Theory is kept to a minimum, with the emphasis firmly placed on problem-solving skills, making this a thoroughly practical introduction to the advanced engineering mathematics that students need to master. The extensive and thorough topic coverage makes this an ideal text for upper-level vocational courses and for undergraduate degree courses. It is also supported by a fully updated companion website with resources for both students and lecturers. It has full solutions to all 2,000 further questions contained in the 277 practice exercises.

The present book is an up-to-date introduction to Bridge Engineering, which is one of the most fascinating fields of Civil Engineering. The discussion covers all the components of a complete bridge and includes the factors to be considered in the investigation, design, construction and maintenance of highway and railway bridges. Reference has been made to the current version of the relevant codes of practice as obtaining in India. Contents: Introduction / Investigation for Bridges / Standard Specifications for Road Bridges / Standards for Railway Bridges / General Design Considerations / Culverts / Reinforced Concrete Bridges / Prestressed Concrete Bridges / Steel Bridges / Masonry and Composite Bridges / Temporary and Movable Bridges / Substructure / Foundations / Bearings, Joints and Appurtenances / Construction and Maintenance / Appendices / Index

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