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Reinforced Concrete Structures Vol. II **Theory of Structures** Surveying (Volume - 1) **Water Supply Engineering** Geotechnical Engineering **Reference Book on Computer Aided Design** **Lab Man Highway Research** **News Water Power Engineering, 1E** **Building Services Handbook** **Strength of Materials and Structures** **Bulletin of the Institution of Engineers (India).** *Building Materials* **Treatise on Hill**

Roads *Bibliography on Soil Dynamics* **Textbook of Mechanics of Materials Sludge Treatment and Disposal**

CONTENTS: Part 1: Working Stress Method 1. Introduction 2. Theory of reinforced beams and Slabs 3. Shear and bond 4. Torsion 5. Doubly reinforced beams 6. T and L-Beams 7. Design of beams and Slabs 8. Design of stair cases 9. Reinforced brick and hollow tile roofs 10. Two-way slabs 11. Circular slabs 12. Flat slabs 13. Axially loaded columns 14. Combined direct and bending stresses 15. Continuous and isolated footings 16. Combined footings

17. Pile foundations 18. Retaining Walls Part 11: Water Tanks 19. Domes 20. Beams curved in plan 21. Water tanks-1 Simple cases 22. Water tanks-11 Circular & INTZE Tanks 23. Water tanks-111: Rectangular tanks 24. Water tanks-IV: Underground tanks Part 111: Miscellaneous Structures 25. Reinforced concrete pipes 26. Bunkers and silos 27. Chimneys 28. Portal frames 29. Building frames Part IV: Concrete Bridges 30. Aqueducts and box culverts 31. Concrete Bridges Part V: Limit State Design 32. Design concepts 33. Singly reinforced section 34. Doubly reinforced sections 35. T and L-Beams

36. Shear bond and torsion 37. Design of beams and slabs 38. Axially loaded columns 39. Columns with Uniaxial and Biaxial bending 40. Design of stair cases 41. Two way slabs 42. Circular slabs 43. Yield Line theory and design of slabs 44. Foundations Part IV: Prestressed concrete and Miscellaneous Topics 45. Prestressed concrete 46. Shrinkage and creep 47. Form-Work 48. Tests for cement and concrete This text on building materials includes discussion of structural clay products, rocks and stones, wood, materials for making concrete, ferrous and non-ferrous metals, and miscellaneous materials.

Sludge treatment and disposal used to be considered part of water and wastewater treatment, rather than a separate subject, but is now seen as an independent field of study, research and development. This book is the first text and reference volume on the subject, aiming to provide a comprehensive coverage of basic principles, methods and the advanced practices of sludge treatment and its safe disposal. The book focuses on those aspects of sludge treatment and disposal, particularly in relation to the environment and economy. Based on its inter-disciplinary approach, comprehensive scope and practical case

studies and technical illustrations, this book can be recommended as a resource for students, teachers and practising engineers working in the area of water and wastewater treatment, and sludge treatment and disposal in particular. This textbook covers the fundamental principles and applications and discusses topics, such as, simple and compound stresses, bending moments, shear forces, stresses in beams, deflection in beams, torsion of shafts, thick and thin cylinders, and columns and struts. Strength of Materials and Structures: An Introduction to the Mechanics of Solids and Structures provides an

introduction to the application of basic ideas in solid and structural mechanics to engineering problems. This book begins with a simple discussion of stresses and strains in materials, structural components, and forms they take in tension, compression, and shear. The general properties of stress and strain and its application to a wide range of problems are also described, including shells, beams, and shafts. This text likewise considers an introduction to the important principle of virtual work and its two special forms—leading to strain energy and complementary energy. The last chapters are devoted to

buckling, vibrations, and impact stresses. This publication is a good reference for engineering undergraduates who are in their first or second years. I feel elevated in presenting the New edition of this standard treatise. The favourable reception, which the previous edition and reprints of this book have enjoyed, is a matter of great satisfaction for me. I wish to express my sincere thanks to numerous professors and students for their valuable suggestions and recommending the patronise this standard treatise in the future also.

□ABOUT THE BOOK: The basic aim of the seventeenth edition of Surveying, Volume-I, is the

same as that of the earlier editions, namely, to present the fundamentals of the subject in a simplified manner and to illustrate the basic concepts in a simple and lucid language so that even a beginner can understand it. A large number of worked examples and figures have been given to illustrate the basic theories. The subject matter has been revised wherever necessary to make some of the basic concepts more clear and understandable. A few new problems and examples have been added. Some of the old figures have been replaced by new ones. Either colored plates of the surveying instruments have been added as an

appendix. These plates and figures are useful for making the subject matter more illustrative. □OUTSTANDING FEATURES: -E.D.M., Total Station & G.P.S. are included separately -All the text has been explained in a simple, lucid language -SI Units used in the entire book -This book will be useful for Degree/Diploma/A.M.I.E. students and equally useful to the field engineers and surveyors -Number of problems have been solved in details - Subject matter is supported by very good diagrams -Either colored plates of the surveying instruments have been added as an appendix.

□RECOMMENDATIONS: A

textbook for all Engineering Branches, Competitive Examination, ICS, and AMIE Examinations □ABOUT THE AUTHOR: Dr. K.R. ARORA B.E. (Civil), M.E. (Hons), Ph.D (I.I.T. Delhi) Professor and former Head, Department of Civil Engineering, Engineering College, Kota (Rajasthan). □BOOK DETAILS: ISBN : 978-81-89401-23-8 Pages: 690 + 16 Edition:17th, Year -2019 Size(cms): L-24.2 B-18.2 H-2.8 □PUBLISHED BY: STANDARD BOOK HOUSE Since 1960 Unit of Rajsons Publications Pvt Ltd Regd Office: 4262/3A Ground Floor Ansari Road Daryaganj New Delhi-110002 +91 011 43551185/43551085/43751128 /23250212 Retail Office : 1705-

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Important Principles And Methods Are Almost Invariably Given By Practical Illustration. Apart From Illustrations Of Old And Conventional Instruments, Emphasis Has Been Placed On New Or Modern Instruments, Both For Ordinary As Well As Precise Work. A Good Deal Of Space Has Been Given To Instrumental Adjustments With Thorough Discussion Of Geometrical Principles In Each Case. Many New Advanced Problems Have Also Been Added Which Will Prove Useful For Competitive Examinations. 532 BOOKS, PAPERS, BIBLIOGRAPHIES AND SYMPOSIUM PROCEEDINGS CONCERNING SOIL DYNAMICS ARE LISTED,

EACH WITH AN ACCOMPANYING ANNOTATION DESCRIBING ITS CONTENTS. The items listed were published from 1961 to 1965. (Author). Issues for 1963- include section: Urban transportation research digest. □ABOUT THE BOOK: The need and urgency of Hill Roads cannot be minimized in considerations of: (i) National Strategic and Security considerations which require adequate roads for Military, Army use. (ii) Rich forest minerals and oil wealth exist in the hilly terrain, which require exploitation in an organized and planned manner. □RECOMMENDATIONS: A textbook for all Engineering

Branches, Competitive Examination, ICS, and AMIE Examinations In S.I Units For Degree, Diploma and A.I.M.E. (India) Students and Practicing Civil Engineers □ABOUT THE AUTHOR: R.S. Gahilowt (Padam Shree) Consultant Ex. Chairman and Managing Director, Hindustan Steel Works Construction Ltd. Ex. Director, Steel Authority of India. Ex. Superintending Engineer, U.P. P.W.D. Allahabad and V.P. Gupta Executive Engineer. U.P. P.W.D. Hamirpur (U.P.) □BOOK DETAILS ISBN: 978-81-89401-45-0 Pages: 409 + 16 Paperback Edition: 2nd,Year-2013 Size: L-24.2 B-15.8 H-2.6 □For more Offers

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