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covers all the major topics in civil engineering each topic is presented briefly followed by an exhaustive set of objective questions coverage ranges from the basic to the advanced the text includes 3000 objective type questions brief descriptions of important theorems derivations of important functions relationships and equations and diagrams and tables to illustrate important concepts this edition has been thoroughly revised and enlarged it is still considered to be a must for all those sitting civil engineering examinations for more than 30 years mechanical engineering conventional and objective type continues to be a comprehensive text aided by a collection of multiple choice questions specifically for aspirants of various competitive examinations such as gate upsc ias ies and ssc je among others as well as students who are preparing for university examinations the new edition contains 17 chapters where every important concept of mechanical engineering is fairly treated on the other hand the questions provided in this book have been selected from various potent resources to provide the students with an idea of how the questions are set and what type of questions to expect on the final day for more than 30 years civil engineering conventional and objective type continues to be a comprehensive text aided by a collection of multiple choice questions specifically for aspirants of various competitive examinations such as gate upsc ias ies and ssc je among others as well as students who are preparing for university examinations the new edition contains 17 chapters where every important concept of civil engineering is fairly treated on the other hand the questions provided in this book have been selected from various potent resources to provide the students with an idea of how the questions are set and what type of questions to expect on the final day useful book for gate ies upsc psus and other competitive examinations latest objective type questions with answers about 5000 objective type questions objective type testing has become necessary to screen out and rank a large number of candidates competing for employment or post graduate admissions this book covers all aspects of civil engineering and will be useful to all exam candidates for a decade structural engineering conventional and objective type has provided fundamental knowledge of the subject to the students of civil engineering and aspirants of gate students divided in 10 parts each of which delves in primary topics of the subject major topics which are dealt with structural materials architectural materials solid mechanics and structural systems design of steel structures design of reinforced concrete structures design of prestressed concrete structures design of masonry and timber structures construction technology soil mechanics foundation engineering and gate questions this book brief about occupational health safety and environment related important safety topics are shared by way of objective type questions and answers methods in this book must be useful to all safety professional and other engineering professional like managers engineers and supervisors it will also be an excellent book of reference for the students of the safety course most of the ehs related topics are covered in this book and main objective of this book will useful to all safety professionals persons who are doing field of safety and who are trying to develop their knowledge in safety professions in this book emphasis about occupational health safety and environment related all questions and answers would be asked duration of interview so it will be benefit for all ehs profession job seekers and work professionals it can be great value to any one engaged in ehs profession this book coverage is broad the contents are well compiled and arranged i am sure this book will be of great use for safety professional all categories of engineers managers and supervisors the book provides a lucid and step by step treatment of the various principles and methods for solving problems in land surveying each chapter starts with basic concepts and definitions then solution of typical field problems and ends with objective type questions the book explains errors in survey measurements and their propagation survey measurements are detailed next these include horizontal and vertical distance slope elevation angle and direction measurement using stadia tacheometry and edm are then highlighted followed by various types of levelling problems traversing is then explained followed by a detailed discussion on adjustment of survey observations and then triangulation and trilateration a detailed discussion on various types of curves and their setting out is followed by calculation of areas and volumes the last

chapter includes point location and setting out works in civil engineering projects suitable illustrations and worked out examples are included throughout the book selected practice problems are given at the end of the book the book would serve as an excellent text for degree and diploma students of civil engineering amie candidates and practicing engineers would also find this book extremely useful mechanical engineering questions with answers 3000 mcqs for ies gate psc and psu net set jrf dear mechanical engineering students we provide mechanical engineering multiple choice questions and answers with explanation mechanical engineering basic objective type questions mcqs book here these are very important helpful for campus placement test semester exams job interviews and competitive exams like upsc gate ies psc and psu net set jrf and diploma index 1 compressors gas turbines and jet engines 2 engineering materials 3 fluid mechanics 4 heat transfer 5 hydraulic machines 6 i c engines 7 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diploma students so this book will be equally useful for diploma in petrochemical engineering students this book covers a wide range of multiple choice questions mcqs from various competitive exams in engineering viz gate ies ese ssc rrb psu amie and other relevant exams this book covers over 5000 mcqs with hints and answers and over 350 numerical problems with basic theory all spreading over 1000 pages overall this book is a swiss knife for preparing well for various engineering exams both academic and career based the book contains 28 chapters covering the following categories strength of materials structural analysis r c c structures steel structures soil mechanics foundation engineering fluid mechanics water resources engineering water supply engineering waste water engineering surveying building materials building construction highway planning traffic engineering railway engineering engineering mathematics conventional and objective type completely covers the subject of 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problems traversing is then explained followed by a detailed discussion on adjustment of survey observations and then triangulation and trilateration a detailed discussion on various types of curves and their setting out is followed by calculation of areas and volumes the last chapter includes point location and setting out works in civil engineering projects suitable illustrations and worked out examples are included throughout the book selected practice problems are given at the end of the book the book would serve as an excellent text for degree and diploma students of civil engineering amie candidates and practicing engineers would also find this book extremely useful

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