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Textbook of Concrete Technology P. D. Kulkarni, 2007-01-01 This Book Entitled Concrete Technology Is An Attempt To Provide A Textbook For Civil Engineering Technicians Who Are Taking Up A Course In The Polytechnics Or Who Are Engaged In Supervising Quality Control M Concrete Construction The Subject Matter Isorganized For The Specific Needs Of Technicians The Book Has Some Specific And Unique Features First It Is A Pioneering Attempt To Provide A Textbook For Diploma Course Using Scientific Methods Of Subject Matter Analysis Secondly The Text Can Be Used As Self Instructional Material By The Students If They Are Interested To Orient Themselves For Self Study This Is Achieved By Including Section Like Idea Direction Vocabulary Development Instructional Objectives And Work Book The Book Extensively Follows The Specifications And Practices Contained In The Relevant Indian Standards The Book Should Also Be Of Help To Practicing Engineers Of Pwd Mes And Construction Enterprises In The Private And Public Sectors This Book Is A Part Of A Package Of Instruction In Concrete Technology To Be Used Along With The Laboratory Manual And Handbook Non Destructive Concrete Testing Lab Manual Dhruy Saxena, Puneet Gaur, Akash Gupta, Dr Tarun Gehlot, 2023-03-21 Non Destructive Testing of Concrete Structures Laboratory Manual is a comprehensive guide designed to assist students researchers and professionals in understanding and conduct non destructive testing NDT on concrete structures This practical manual provides step by step instructions and detailed explanations of various NDT techniques commonly used for evaluating the integrity and quality of concrete It covers different methods including ultrasonic testing infrared thermography rebound hammer testing impact echo testing and ground penetrating radar The book emphasizes a hands on approach with each technique accompanied by clear diagrams and photographs Readers will learn how to prepare concrete samples operate the testing equipment interpret test results and draw conclusions about the structural health of concrete elements Furthermore the laboratory manual highlights essential considerations such as safety precautions limitations of each method and factors that may affect test results It also discusses the significance of NDT in assessing durability detecting defects and guiding

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