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parameters are also discussed. In addition, different cases regarding the behavior of foundation performance using case records, such as shallow foundation, deep soil improvement, soil behavior classification (SBC), and bearing capacity are also included. Provides the latest on CPT and CPTu performance in geotechnical engineering, i.e., bearing capacity, settlement, liquefaction, soil classification and shear strength prediction Introduces soft computing methods for processing soil properties and

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or manipulate individuals into performing tests, then walks you through the actions that may aid in an attack. Using the book's easy-to-understand models and examples, you will have a much better understanding of how best to defend against these attacks. The authors of Social Engineering Penetration Testing show you hands-on techniques they have used at RandomStorm to provide clients with valuable results that make a real difference to the security of their businesses. You will learn about the differences between social engineering pen tests lasting anywhere from a few days to several months. The book shows you how to use widely available open-source tools to conduct your pen

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The Mom Test Robfitz Ltd As online courses thrive due to the ease courses including online assessments. and availability of technology, cheating on tests is becoming a serious problem. With an increased need for enhancing test security, researchers are studying academic cheating from many angles, including what cheating is, who cheats, why students cheat, what methods they use to cheat, factors affecting cheating, and what can be done to prevent cheating. Cheating is a complex issue with a wide range of types, causes and behaviors, including the motivation for test-takers to continuously devise new

ways to cheat. Along with this general atmosphere, engineering, as a discipline is new to online education is at the stage of building up new online learning Most engineering courses consist of professional terminology and concepts that are unfamiliar and therefore require an arduous workload for students. Given this difficult situation, students take cheating as one of the reasonable strategies to employ throughout their coursework. The purpose of the study is to examine engineering students perceptions about cheating in order to construct online courses that minimizes. cheating. Cheating can thwart test scores, or against the purpose of

provide students with diagnostic instruction rich in information. This study which specific behavior was easiest to asks students whether they regard particular actions as cheating in online and in-person testing. It aims to provide information about cheating perceptions so that cheating can be prevented and academic achievements can be accurately measured. In order to apply students perceptions about cheating to design a course secure from cheating, McNemar tests with Bonferroni adjustment were applied to all 17 questions; the questions analyzed students responses and compared their perceptions on cheating between online and in-person testing settings.

assessment, and to hamper the ability to Implications of the results showed in which setting it was easiest to cheat, recognize as cheating, and which aspects of testing should be most carefully constructed when designing a dual-setting course that includes both online and in-class lectures and assessments

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background in structural dynamics, finite elements, and computer science. Material that has previously only appeared in journal articles has been consolidated and simplified which provides the reader with a perspective of the state-of-the-art. Presents basics and implementations of time integration algorithms for online hybrid tests, along with the applications for real engineering projects Includes current progress on the development of substructure online hybrid tests as a means of investigating the seismic behaviour of large-scale structures Provides source code for the example tests 12 Practice Sets for RRB Junior Engineer Electrical & Allied Engineering Stage II Exam with 3 Online Tests Chandresh Agrawal In Defense of Japan provides the first complete, up-to-date, English-language

account of the history, politics, and policy of Japan's strategic space development. The dualuse nature of space technologies, meaning that they cut across both market and military applications, has had two important consequences for Japan. First, Japan has developed space technologies for the market in its civilian space program that have yet to be commercially competitive. Second, faced with rising geopolitical uncertainties and in the interest of their own economics, the makers of such technologies have been critical players in the shift from the market to the military in Japan's space capabilities and policy. This book shows how the sum total of market-tomilitary moves across space launch vehicles, satellites and spacecraft, and emerging related technologies, already mark Japan as an advanced military space power.

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