

Limit Analysis and Soil Plasticity

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China and his career path to establish a solid engineering reputation Presenting his scientific achievements spanning the last 40 years of his career readers will thus be privy to his personal thoughts experiences and perspectives on these events

Beton-Kalender 2018 Konrad Bergmeister, Frank Fingerloos, Johann-Dietrich Wörner, 2018-01-02 Der neue Beton Kalender 2018 mit den Schwerpunkten Bautenschutz und Brandschutz bietet eine solide Arbeitsgrundlage und ein topaktuelles und verlässliches Nachschlagewerk für die fehlerfreie Planung dauerhafter Betonkonstruktionen Dabei geht es um den Schutz vor Betonschäden und den Schutz der Bewehrung um die Sicherstellung der Gebrauchstauglichkeit sowie um die Abwehr von Gefahren für die Umwelt Das Buch stellt den neuesten Stand der Technik der Oberflächenschutzsysteme für verschiedene Anforderungen dar und enthält praxisgerechte Hinweise für die Planung wirtschaftlicher Betonkonstruktionen mit minimalen Instandsetzungskosten und nachhaltiger wirksamer Schutzmaßnahmen im Bestand Eine wesentliche Innovationskraft der Betonbauweise besteht in neuen Betonen und in der immer besseren Verarbeitung und Qualitätssicherung wie z B mit dem neuen System der Frischbetonverbundfolie Diese bietet für wasserundurchlässige Betonbauwerke eine zusätzliche Sicherheit bei besonderen und schwierigen Randbedingungen oder bei hohen Nutzungsanforderungen Ihre Anwendung dient der Abdichtung erdberührender Bauteile aber auch z B zum Verkleben von Wärmedämmung auf Außenwänden Zusätzlich werden aktuelle Erläuterungen zur Neuausgabe der DAfStb Richtlinie WU Beton aus erster Hand gegeben Ein Kapitel befasst sich auf aktuellem Stand mit der Bemessung der Schalungssysteme aufgrund von Frischbetondruck Dabei stellen geneigte oder gekrümmte Betonbauteile hohe Anforderungen an die Schalungstechnik und die Bauausführung Ein neues Ingenieurmodell zur Betrachtung der Standsicherheit wird vorgestellt Zum Schwerpunkt Brandschutz wird das Verhalten von Beton unter Brandbeanspruchung grundlegend zusammengefasst Außerdem werden ausführliche Hintergrund Erläuterungen zum konstruktiven baulichen Brandschutz gegeben Für die Bemessung dient eine zusammenfassende Darstellung der wichtigsten bzw gebräuchlichsten Bemessungstabellen aus DIN EN 1992-1-2 mit NA und aus DIN 4102-4 DIN 4102-22 Tabellenverfahren einschließlich Beispielen dem schnellen Zugriff in der Praxis Für die tägliche Berechnungs- und Bemessungspraxis wird die nichtlineare Berechnung von Stahlbetonbauteilen und Tragwerken mit Hilfe der FE-Methode übersichtlich aufbereitet Dabei wird besonderes Gewicht auf praxistaugliche Hinweise für die Vorbereitung und Durchführung solcher Berechnungen gelegt Die Digitalisierung und der damit verbundene technologische Fortschritt ermöglichen die Einführung von innovativen digital gestützten Methoden und Werkzeugen Vor diesem Hintergrund wird bereits seit einigen Jahren Building Information Modeling BIM als neue Arbeitsmethodik angewandt Es werden die mit der Einführung und Nutzung von BIM verbundenen Themenbereiche und Prozesse bezüglich Technologie Einbindung in das Regelwerk Standardisierung und Zusammenarbeit übersichtlich dargestellt Praxisbeispiele und konkrete Projekterfahrungen verdeutlichen die nutzbringende Anwendung Untersuchungen zur Ermittlung des Ermüdungswiderstandes von Betonbauteilen unter sehr hohen Lastwechselzahlen führten zu neuen Erkenntnissen über die Schädigungsentwicklung die

Thematik wird unter Einbeziehung der Modelle und Bemessungskonzepte grundlegend behandelt Der Beton Kalender 2018 ist wiederum eine besondere Fundgrube für Ingenieure in Planungsberufen und in der Bauindustrie

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Limit Analysis and Soil Plasticity Wai-Fun-Chen,1989

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Limit Analysis in Soil Mechanics W. F. Chen,X. L. Liu,2012 During the last ten years our understanding of the perfect plasticity and the associated flow rule assumption on which limit analysis is based has increased considerably Many extensions and advances have been made in applications of limit analysis to the area of soil dynamics in particular to earthquake induced slope failure and landslide problems and to earthquake induced lateral earth pressures on rigid retaining structures The purpose of the book therefore is in part to discuss the validity of the upper bound work or energy method of limit analysis in a form that can be appreciated by a practicing soil engineer and in part to provide a compact and up to date summary of recent advances in the applications of limit analysis to earthquake induced stability problems in soil mechanics

Soil Plasticity W.F. Chen,G.Y. Baladi,1985-11-01 This book is addressed primarily to civil engineers familiar with such traditional topics as strength of materials soil mechanics and theory of elasticity and structures but less familiar with the modern development of the mathematical theory of soil plasticity necessary to any engineer working under the general heading of nonlinear analysis of soil structure system This book will satisfy his needs in the case of the soil medium It introduces the reader to the theory of soil plasticity and its numerical implementation into computer programs The theory and method of computer implementation presented here are appropriate for solving nonlinear static dynamic problems in soil mechanics and are applicable for finite difference and finite element computer codes A sample computer model subroutine is developed and this is used to study some typical soil mechanics problems With its comprehensive coverage and simple concise presentation the book will undoubtedly prove to be very useful for consulting engineers research and graduate students in geotechnical engineering

Limit Analysis and Rheological Approach in Soil Mechanics W. Olszak,L. Suklje,2014-10-08

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