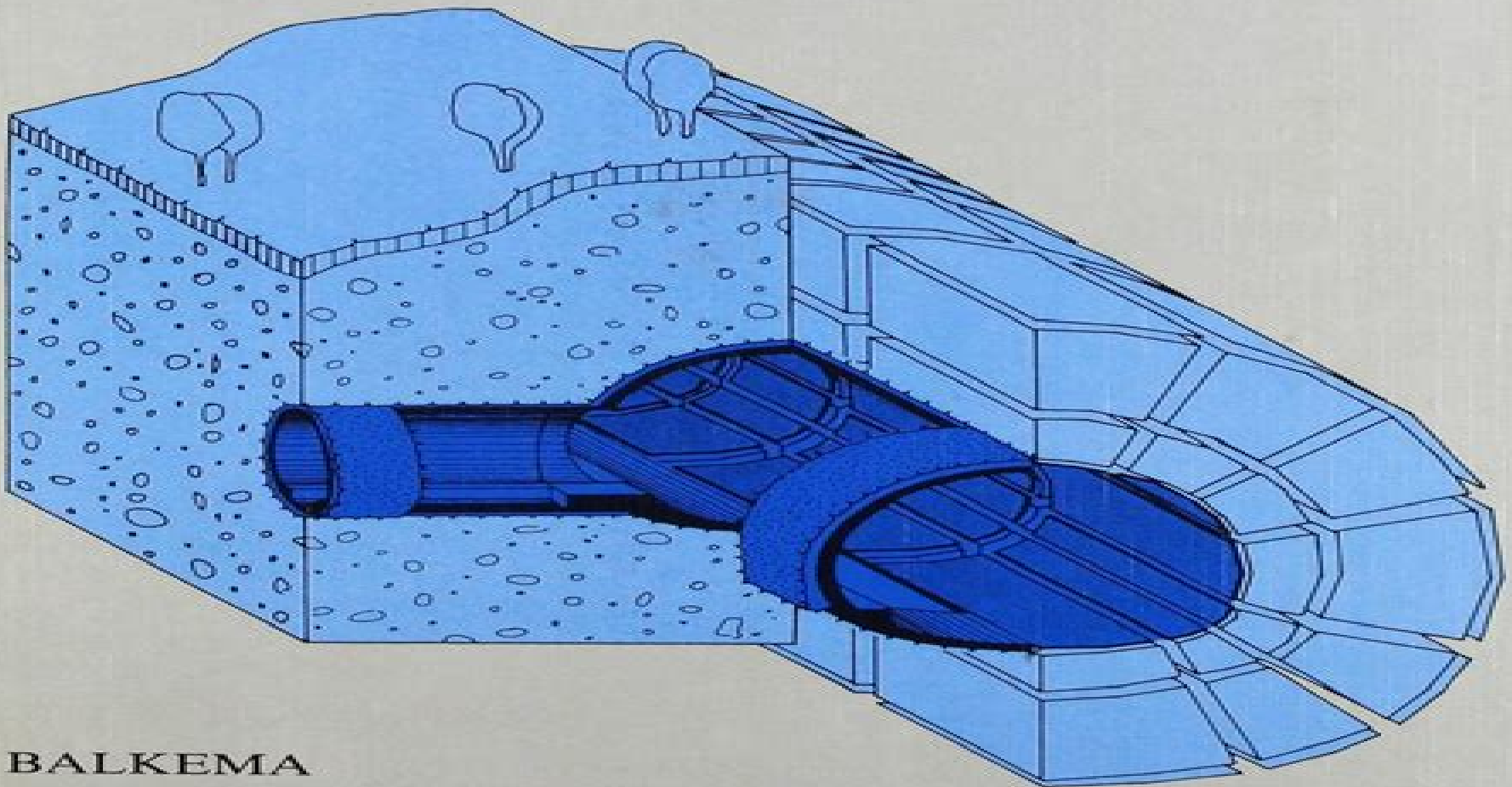


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Numerical Methods in Geomechanics, Nagoya 1985 Yukikazu Itikawa, 1985 Applications of Computational Mechanics in Geotechnical Engineering R.F. Azevedo, M. Matos Fernandes, L.M. Ribeiro e Sousa, E.A. Vargas, 2021-09-17 The development of constitutive relations for geotechnical materials with the help of numerical models have increased notably the ability to predict and to interpret the mechanical behaviour of geotechnical works This work covers rock excavations soil excavations earth fills and dams **Yield Design** Jean Salençon, 2013-05-06 Since the middle of the 20th Century yield design approaches have been identified with the lower and upper bound theorem of limit analysis theory a theory associated with perfect plasticity This theory is very restrictive regarding the applicability of yield design approaches which have been used for centuries for the stability of civil engineering structures This book presents a theory of yield design within the original equilibrium resistance framework rather than referring to the theories of plasticity or limit analysis expressing the compatibility between the equilibrium of the considered structure and the resistance of its constituent material through simple mathematical arguments of duality and convex analysis results in a general formulation which encompasses the many aspects of its implementation to various stability analysis problems After a historic outline and an introductory example the general theory is developed for the three dimensional continuum model in a versatile form based upon simple arguments from the mathematical theory of convexity It is then straightforwardly transposed to the one dimensional curvilinear continuum for the yield design analysis of beams and the two dimensional continuum model of plates and thin slabs subjected to bending Field and laboratory observations of the collapse of mechanical systems are presented along with the defining concept of the multi parameter loading mode The compatibility of equilibrium and resistance is first expressed in its primal form on the basis of the equilibrium equations and the strength domain of the material defined by a convex strength criterion along with the dual approach in the field of potentially safe loads as is the highlighting of the role implicitly played by the theory of yield design as the fundamental basis of the implementation of the ultimate limit state design ULSD philosophy with the explicit introduction of resistance parameters *Geotechnical and Geoenvironmental Engineering Handbook* R. Kerry Rowe, 2012-12-06 Preface Dedication List of Figures List of Tables List of Contributors Basic Behavior and Site Characterization 1 Introduction R K Rowe 2 Basic Soil Mechanics P V Lade 3 Engineering Properties of Soils and Typical Correlations P V Lade 4 Site Characterization D E Becker 5 Unsaturated Soil Mechanics and Property Assessment D G

Fredlund et al 6 Basic Rocks Mechanics and Testing K Y Lo A M Hefny 7 Geosynthetics Characteristics and Testing R M Koerner Y G Hsuan 8 Seepage Drainage and Dewatering R W Loughney Foundations and Pavements 9 Shallo **Numerical Methods in Geomechanics Volume 1** G. Swoboda,2017-11-01 This book is based on the papers presented at the 6th International Conference on Numerical Methods in Geomechanics in Innsbruck from 11 15 April 1988 It presents a derivation of an analytical method in due consideration of mechanical interaction between groundwater and surrounding ground *Fracture Mechanics of Concrete Structures* Z.P. Bazant,2003-10-04 This conference is the first in a series of conferences dedicated to Fracture Mechanics of Concrete Structures Due to the recent explosion of interest in research on fracture in concrete the conference has brought together the world s leading researchers in fracture of concrete and this book contains the proceedings **Numerical Methods in Geomechanics** ,1982

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