

# Advanced Mechanics Materials Roman Solecki

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this is an advanced mechanics of materials textbook dedicated to senior undergraduate or beginning graduate students in mechanical civil and aeronautical engineering departments the text covers subject matter generally referred to as advanced mechanics of materials or advanced strength of materials the course is commonly called intermediate advanced strength of materials advanced mechanics of materials or advanced mechanics of solids this course follows an elementary solid mechanics vable oup 2002 course and is taken by most structural engineering majors and aero majors unique features of solecki conant include introduction to model topics such as fracture mechanics and viscoelasticity unlike the competition the textbook introduces more applications to contemporary practice as well as modern computer tools such as matlab

rock mechanics is the theoretical and applied science of the mechanical behaviour of rock and rock masses rock mechanics as applied in mining petroleum and civil engineering practice is concerned with the application of the principles of engineering mechanics to the design of the rock structures this book examines the hydraulic characterisation of fractured rocks with specific reference to the fluid flow in single fractures the interpretation of hydraulic tests the geometrical characterisation and modelling of fracture networks an appropriate model for the fluid flow and transport in fractured formations is based on these items indications are also given about the best strategy to undertake in order to set up this model this book develops the conditions criteria basic approaches and test case results for establishing the elastic compliance tensor hydraulic permeability tensor and numerical techniques for investigating stress effect on hydraulic behaviour of fractured rocks the correlation between the fracture aperture and size represented by trace length is also examined in addition the role of co<sub>2</sub> saturated water on the fracturing behaviour of rock samples and the geomaterials geotechnical parameter changes after subjection to environmental solutions are examined

includes entries for maps and atlases

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