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shape memory alloy engineering introduces materials mechanical and aerospace engineers to shape memory alloys smas providing a unique perspective that combines fundamental theory with new approaches to design and modeling of actual smas as compact and inexpensive actuators for use in aerospace and other applications with this book readers will gain an understanding of the intrinsic

properties of smas and their characteristic state diagrams allowing them to design innovative compact actuation systems for applications from aerospace and aeronautics to ships cars and trucks the book realistically discusses both the potential of these fascinating materials as well as their limitations in everyday life and how to overcome some of those limitations in order to achieve proper design of useful sma mechanisms discusses material characterization processes and results for a number of newer smas incorporates numerical fe simulation and integration procedures into commercial codes msc nastran abaqus and others provides detailed examples on design procedures and optimization of sma based actuation systems for real cases from specs to verification lab tests on physical demonstrators one of the few sma books to include design and set up of demonstrator characterization tests and correlation with numerical models

understanding water circulation in rocks represents a very important element to solving many of the problems linked with civil environmental and mining engineering this book offers a synthesis of the actual knowledge about the fluid flow in rocks from the medium characterization and the structural geological survey to the generation of stereonets the evaluation of the hydrogeological parameters using either deterministic or probabilistic methodologies the evaluation of the preferential flow direction considering the change of the hydrogeological structures the methods and models used to simulate the flows three case studies are provided water circulation and slope instability hydrogeological risk linked with tunnelling and hydrogeological risk linked with road construction

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