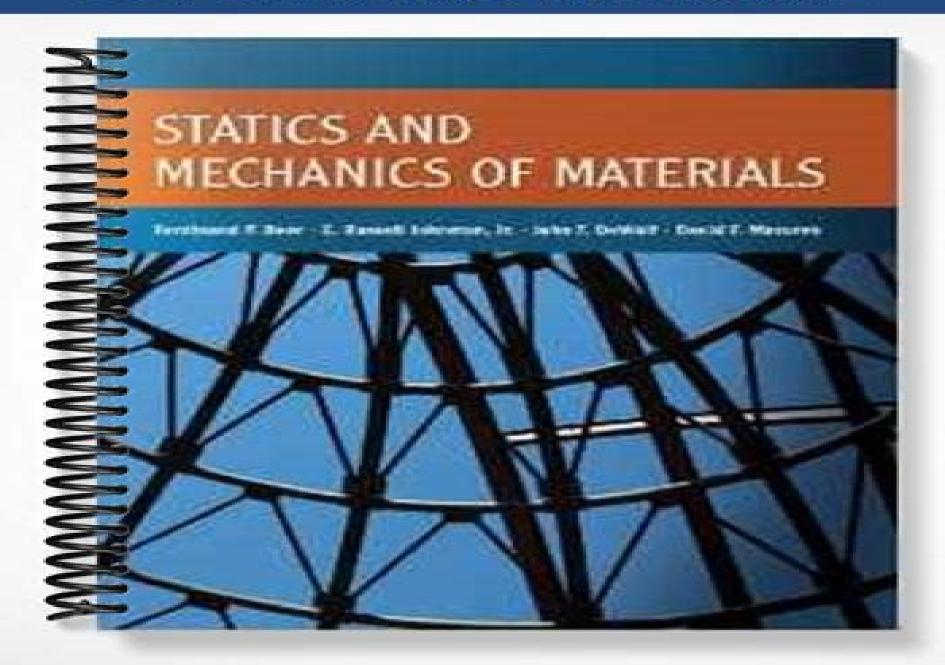
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Canadiana ,1991-05 Technical Books in Print ,1974 American Book Publishing Record Cumulative 1998 R

R Bowker Publishing, 1999-03 Loose Leaf for Statics and Mechanics of Materials David Mazurek, Ferdinand Beer, Ir. Johnston, E. Russell, John DeWolf, 2016-03-25 Causality, Correlation And Artificial Intelligence For Rational **Decision Making** Tshilidzi Marwala, 2015-01-02 Causality has been a subject of study for a long time Often causality is confused with correlation Human intuition has evolved such that it has learned to identify causality through correlation In this book four main themes are considered and these are causality correlation artificial intelligence and decision making A correlation machine is defined and built using multi layer perceptron network principal component analysis Gaussian Mixture models genetic algorithms expectation maximization technique simulated annealing and particle swarm optimization Furthermore a causal machine is defined and built using multi layer perceptron radial basis function Bayesian statistics and Hybrid Monte Carlo methods Both these machines are used to build a Granger non linear causality model In addition the Neyman Rubin Pearl and Granger causal models are studied and are unified The automatic relevance determination is also applied to extend Granger causality framework to the non linear domain The concept of rational decision making is studied and the theory of flexibly bounded rationality is used to extend the theory of bounded rationality within the principle of the indivisibility of rationality. The theory of the marginalization of irrationality for decision making is also introduced to deal with satisficing within irrational conditions The methods proposed are applied in biomedical engineering condition monitoring and The British National Bibliography Arthur James Wells, 2003 for modelling interstate conflict **Subject Guide to Books** Singapore National Bibliography, 1988 Classed Subject Catalog Engineering Societies Library, 1963 **in Print** ,1971 Catalogue of Title-entries of Books and Other Articles Entered in the Office of the Librarian of Congress, at Washington, Under the Copyright Law ... Wherein the Copyright Has Been Completed by the Deposit of Two Copies in the Office Library of Congress. Copyright Office, 1974 British Books in Print ,1985 Books and Pamphlets, Including Serials and **Contributions to Periodicals** Library of Congress. Copyright Office, 1974 Catalog of Copyright Entries. Third Series The Combined Finite-Discrete Element Method Antonio A. Library of Congress. Copyright Office, 1963 Munjiza, 2004-04-21 The combined finite discrete element method is a relatively new computational tool aimed at problems involving static and or dynamic behaviour of systems involving a large number of solid deformable bodies Such problems include fragmentation using explosives e g rock blasting impacts demolition collapsing buildings blast loads digging and loading processes and powder technology The combined finite discrete element method a natural extension of both discrete and finite element methods allows researchers to model problems involving the deformability of either one solid body a large number of bodies or a solid body which fragments e g in rock blasting applications a more or less intact rock mass is transformed into a pile of solid rock fragments of different sizes which interact with each other. The topic is gaining in importance and is at the forefront of some of the current efforts in computational modeling of the failure of solids Accompanying source codes plus input and output files available on the Internet Important applications such as mining

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