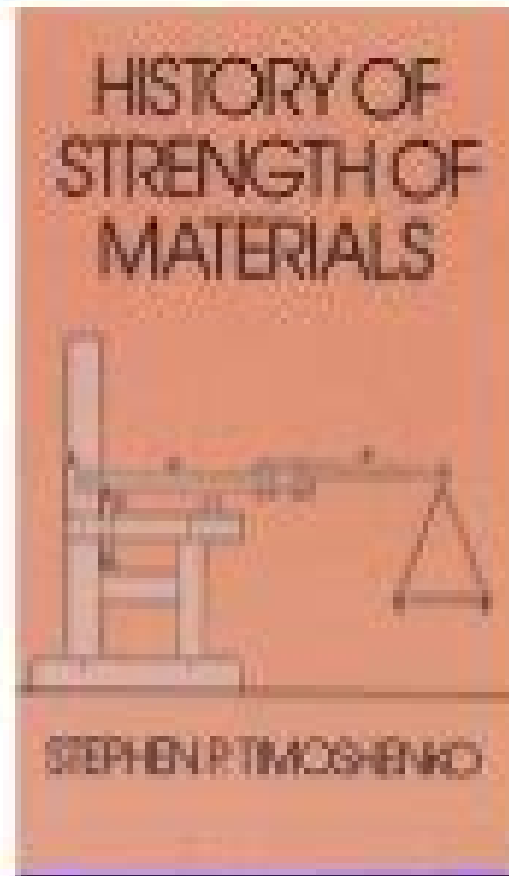


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Adu-Kankam,Mohammad Julashokri,2018-04-23 This book constitutes the refereed proceedings of the 9th IFIP WG 5.5 SOCOLNET Advanced Doctoral Conference on Computing Electrical and Industrial Systems DoCEIS 2018 held in Costa de Caparica Portugal in May 2018 The 30 revised full papers presented were carefully reviewed and selected from 74 submissions The papers present selected results produced in engineering doctoral programs and focus on technological innovation for resilient systems Research results and ongoing work are presented illustrated and discussed in the following areas collaborative systems decision support systems supervision systems energy management smart grids sensing systems electrical systems simulation and analysis monitoring systems and energy distribution systems Proceedings of the First Conference of the Construction History Society James Campbell,Nicholas Bill,Karey Draper,Patrick Fleming,Yiting

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Applications and Challenges M. Fuentes,M. Elices,A. Martín-Meizoso,J.-M. Martínez-Esnaola,2000-09-13 This book contains 15 fully peer reviewed Invited Papers which were presented at the 13th Biennial European Conference on Fracture and is a companion to the CD ROM <http://www.elsevier.com/locate/008043701x>Proceedings The organisers of the ECF 13 opted from the very beginning for an application orientated conference and consequently this book contributes to the understanding of fracture phenomena and disseminates fracture concepts and their application to the solution of engineering problems to practitioners in a wide range of fields The fields covered in this book can be broadly classified into elastic plastic fracture mechanics fracture dynamics fatigue and interactive processes failure structural integrity coatings and materials with applications to the following industrial sectors transport aerospace engineering civil engineering pipelines and automotive engineering *Design for Thermal Stresses* Randall F. Barron,Brian R. Barron,2011-09-07 The tools engineers need for effective thermal stress design Thermal stress concerns arise in many engineering situations from aerospace structures to nuclear fuel rods to concrete highway slabs on a hot summer day Having the tools to understand and alleviate

these potential stresses is key for engineers in effectively executing a wide range of modern design tasks Design for Thermal Stresses provides an accessible and balanced resource geared towards real world applications Presenting both the analysis and synthesis needed for accurate design the book emphasizes key principles techniques and approaches for solving thermal stress problems Moving from basic to advanced topics chapters cover Bars beams and trusses from a strength of materials perspective Plates shells and thick walled vessels from a theory of elasticity perspective Thermal buckling in columns beams plates and shells Written for students and working engineers this book features numerous sample problems demonstrating concepts at work In addition appendices include important SI units relevant material properties and mathematical functions such as Bessel and Kelvin functions as well as characteristics of matrices and determinants required for designing plates and shells Suitable as either a working reference or an upper level academic text Design for Thermal Stresses gives students and professional engineers the information they need to meet today s thermal stress design challenges

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