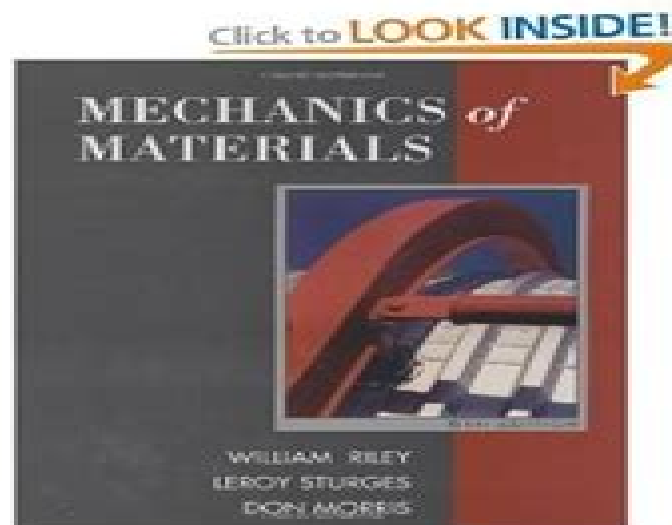


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interpretations of numerical results can be misleading and what can be done to allay such tendencies Challenges in presenting the necessary mix of theory and applications in a typical undergraduate course are discussed We also discuss a list of tips and rules of thumb for applying the method in practice Table of Contents Preface Acknowledgments Guilty Until Proven Innocent Let s Get Started Where We Begin to Go Wrong It s Only a Model Wisdom Is Doing It Summary Afterword Bibliography Authors Biographies Structures Under Shock and Impact XIII G. Schleyer,C. A. Brebbia,2014-06-03 SUSI XIII contains the proceedings of the 13th International Conference in the successful series of Structures Under Shock and Impact Since the first meeting in Cambridge Massachusetts 1989 the conference has brought together the research works of scientists and engineers from a wide range of academic disciplines and industrial backgrounds that have an interest in the structural impact response of structures and materials The shock and impact behaviour of structures is a challenging area not only because of the obvious time dependent aspects but also due to the difficulties in specifying the external dynamic loadings boundary conditions and connection characteristics for structural design and hazard assessment and in obtaining the dynamic properties of materials Thus it is important to recognise and utilise fully the contributions and understand the emerging theoretical numerical and experimental studies on structures as well as investigations into the material properties under dynamic loading conditions Any increased knowledge will enhance our understanding of these problems and thorough forensic studies on the structural damage after accidents will lead to improved design requirements The range of topics in this very active field is ever expanding The following list of topics gives an idea of the wide number of applications covered Impact and blast loading Energy absorbing issues Interaction between computational and experimental results Aeronautical and aerospace applications Response of reinforce concrete under impact Response of building facades to blast Seismic behaviour Structural crashworthiness Industrial accidents and explosions Hazard mitigation and assessment Active protection and security Tunnel and underground structures protection Dynamic analysis of composite structures Design against failure Damage limitation

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