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a concise updated successor to the successful mechanics of materials by higdon olsen stiles weese and riley this text is designed for a first course in mechanics of deformable bodies it presents the concepts and skills that form the foundation of all structural analysis and machine design presentation relies on free body diagrams application of the equations of equilibrium visualization and use of the geometry of the deformed body and use of the relations between stresses and strains for the material being used stress transformation is covered later in this book than in the higdon text includes many illustrative examples and homework problems also contains computer problems and an appendix on computer methods

this leading book in the field focuses on what materials specifications and design are most effective based on function and actual load carrying capacity written in an accessible style it emphasizes the basics such as design equilibrium material behavior and geometry of deformation in simple structures or machines readers will also find a thorough treatment of stress strain and the stress strain relationships these topics are covered before the customary treatments of axial loading torsion flexure and buckling

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use of free body diagrams authors riley sturges and morris feel that a proper free body diagram is very important in all mechanics courses whenever an equation of equilibrium is written a complete proper free body diagram accompanies it problem solving procedures statics and mechanics of materials an integrated approach provides students with an effective methodology for problem decomposition and solution the ability to present results in a clear and logical manner is emphasized throughout the text homework problems over 1100 homework problems allow for varied problem assignments each set of problems represents a range of difficulty and is grouped according to this range of difficulty si vs u s customary units are used in equal proportions in the text for both example and homework problems

this book is the solution manual to statics and mechanics of materials an integrated approach second edition which is written by below persons william f riley leroy d sturges don h morris

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