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taking a visually oriented approach statics and strength of materials for architecture and building construction third edition presents basic structural concepts in an easily understood manner the authors introduce structural theory without relying on calculus instead using building examples and illustrations to supplement the book and introduce

mathematically based material in a non threatening way this edition features many fully worked example problems a new supplemental cd rom a section on retaining walls and clearer connections between written and visual elements extensive treatment of load tracing paths in an organized and heavily illustrated manner includes a cd containing additional problems with solutions for further practice new section discussing the basic principles of concrete retaining walls using free body diagrams and the equations of equilibrium building inspectors or people training to become inspectors or plans checkers

this is the ebook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book statics and strength of materials for architecture and building construction fourth edition offers students an accessible visually oriented introduction to structural theory that doesn't rely on calculus instead illustrations and examples of building frameworks and components enable students to better visualize the connection between theoretical concepts and the experiential nature of real buildings and materials this new edition includes fully worked examples in each chapter a companion website with extra practice problems and expanded treatment of load tracing

this solutions manual accompanies the si edition of the science and engineering of materials which emphasizes current materials testing procedures and selection and makes use of class tested examples and practice problems

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