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APPLIED STATICS AND STRENGTH OF MATERIALS Sixth Edition George F. Limbrunner, P.E. Craig T. D'Allaird, P.E. NOTES: 1. The solutions presented herein are, in general, somewhat abbreviated to conserve space. Very little explanation is furnished. Sketches are kept to a minimum. Few checks are shown. 2.

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This book does a reasonable job of explaining the principles behind the sometimes difficult subjects of statics and strength of materials. The problems in the book are well thought out and are graded from easy to hard. The solutions manual in the book is good and includes complete solutions for about 2 out of 3 of the problems in the book.

Statics and Strength of Materials: Fa-Hwa Cheng Dr ...

Chapter 5 Strength of Materials. • Tension, Compression and shear stress pg 5.1 – 5.2 • Deformation and strain pg 5.3 • Elasticity, strength and deformation pg 5.3 – 5.4 • Thermal stress and deformation pg.

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Chapters 1 through 9 provide coverage of statics, while strength of materials is covered in Chapters 10 through 18. The chapters on statics begin with a review of basic mathematics. The graphical method, together with trigonometric formulas and the component method, are employed to solve concurrent force problems.

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