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Chapter 4 - Structural Modeling and Analysis 4-6 • Cracked moment of inertia is obtained using section moment - curvature analysis (e.g. xSection or CSiBridge Section Designer), which is the moment of inertia corresponding to the first yield curvature. For seismic analysis,

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Stress-strain analysis (or stress analysis) is an engineering discipline that uses many methods to determine the stresses and strains in materials and structures subjected to forces. In continuum mechanics, stress is a physical quantity that expresses the internal forces that neighboring particles of a continuous material exert on each other, while strain is the measure of the deformation of ...

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For all of the above reasons Bruhn gets high marks as a reference but as a text for learning it is lacking; even for someone with a background and education in basic stress analysis. It is still one of the most comprehensive and practical aircraft structural text around and still a must read for any flight vehicle structural engineer.

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