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Structural Analysis Equations

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Structural Analysis Procedures 85 Mt The torsional moment resulting from the location of the building masses, Sec. 5.2.4.1. Mta The accidental torsional moment as determined in Sec. 5.2.4.2. m A subscript denoting the mode of vibration under consideration; i.e., m=1 for the fundamental mode. N Number of stories. Px The total unfactored vertical design load at and above level x.

Chapter 5 STRUCTURAL ANALYSIS PROCEDURES

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strength, since this is a simplified correction for short cracks. Some plastic materials demonstrate slow crack extension before catastrophic failure. The safety margin in the presence of cracks is equal to the ratio of KIC to the maximum SIF.