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Stability of structures or structural elements is an important phase of structural analysis, and consequently, they affect structural synthesis and optimization. There are many ways a structure or a structural element can become unstable, depending on the structural geometry and the load characteristics. The spatial geometry, the material along with its distribution and properties, the character of the connections, and the supports comprise the structural geometry.

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Fundamentals of Structural Stability for Steel Design. The high strength and stiffness-to-weight ratios of structural steel often results in relatively slender members and systems in which stability is a primary design consideration. This course provides an overview of the behavior of compression, flexural and beam-column members as well as an introduction to system stability.

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STRUCTURAL STABILITY in the NEW YORK CITY BUILDING CODE

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