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Statics and Strength of Materials Formula Sheet

88 terms kmclaren Statics and Strength of Materials 1. Digits other than zero are always significant.
2. Final zeros after a decimal point are always significant. 3. Zeros between two other significant digits are always significant. 4. Zeros used only to space the decimal are never significant.

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Statics and Strength of Materials. CM302. STUDY. PLAY. Statics. Branch of mechanics that deals with bodies held in a state of unchanging motion by the balanced nature of forces acting on them. Static Equilibrium. A balanced state or condition, usually used to describe a situation in which

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