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~~Applications of mathematics in various engineering fields~~

Where F is the force L is length of beam K is constant based on the position E is elastic modulus I is second moment of area 3.4 Permissible Load Permissible load is the maximum amount of load which can be applied in the on to the beam it is also called the allowable load, Ferdinand P. Beer (n.d).

~~Bending - Wikipedia~~

A. Abutment - refers to the substructure at the ends of a bridge span or dam whereon the structure's superstructure rests or contacts.; Acre - is a unit of land area used in the imperial and US customary systems. It is traditionally defined as the area of one chain by one furlong (66 by 660 feet), which is exactly equal to 10 square chains, 1/640 of a square mile, or 43,560 square feet ...

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where L_{eff} is the effective length and L is the actual unsupported length of the column. For example, the theoretical effective length of a fixed-free column is $2L$. The fixed-free column is twice as susceptible to buckling as a pinned-pinned column, such that the fixed-free column is effectively twice as long as a pinned-pinned column with the same material and geometry (and so will buckle ...

~~Glossary of structural engineering - Wikipedia~~

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In applied mechanics, bending (also known as flexure) characterizes the behavior of a slender structural element subjected to an external load applied perpendicularly to a longitudinal axis of the element.. The structural element is assumed to be such that at least one of its dimensions is a small fraction, typically 1/10 or less, of the other two. When the length is considerably longer than ...

~~How strain gauges work - Explain that Stuff~~

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Is your house in danger of falling down? Was that an earthquake? Will that airplane actually fly? These are just a few of the questions you can study with a handy little device called a strain gauge (sometimes spelled "gage"). It's a neat way of measuring how much a material changes shape when a force acts on it.

~~Column Buckling | MechaniCalc~~

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