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When it come to structural engineering design, there are three most important principles when designing a structure - strength, serviceability and cost. Strength. The structure must be strong enough to resist all load combinations that may occur in the structure. Serviceability. Is the structure usable?

What are the (summarised) basic principles of engineering ...

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Ken Barton, Principal. Ken Barton's career began with Fred Fiedler and Associates in 1976 where he provided architectural design and construction management functions for the Fiedler team before accepting an engineering assignment with Union Oil Company in 1979.

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principles that are fundamental to mechanical engineering design and the operation of mechanical systems. Modern engineering systems and products still rely upon static and dynamic principles to make them work. Even systems that appear to be entirely electronic have a physical presence governed by the principles of statics.

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