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## design of timber beams structville

apr 16 2020 design example a 75 mm by 200 mm deep sawn timber beam in a domestic residence supports the characteristic loading shown above the beam has a clear span of 2.75 m the bearing length has been restricted to 100 mm at each end is of strength class c24 to bs en 338 2003 and functions in service class 2 conditions

## design of rcc structures slideshare

apr 13 2017 page 20 prepared by r vijayakumar b tech civil ccet puducherry 9 define elastic method of design the elastic method of design of reinforced concrete member is also known as working stress method or modular ratio method elastic behaviors of materials are used in elastic method of design

*staad wikipedia*

staad or staad pro is a structural analysis and design software application originally developed by research

engineers international in 1997 in late 2005 research engineers international was bought by bentley systems staad stands for structural analysis and design staad pro is one of the most widely used structural analysis and design software

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## compressive strength wikipedia

the compressive strength of the material would correspond to the stress at the red point shown on the curve in a compression test there is a linear region where the material follows hooke s law hence for this region where this time e refers to the young s modulus for compression in this region the material deforms elastically and returns to its original length when the stress is

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