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obtained by structural analysis of the continuous beam subjected to the upward thrust. Since the profile of the tendon is parabolic in each span, the upward thrust is uniform and is given as . The downward thrust at the location of the central kink is not considered as it directly goes to the intermediate support.

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1) Degree of kinematic indeterminacy of a pin jointed plane frame is given by a) $2j - r$ b) $j - 2r$ c) $3j - r$ d) $2j + r$

where j is number of joints and r is reaction components. 2) In the above case maximum

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various types of loads

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such as buildings, bridges, aircraft and ships. Structural analysis employs the fields of applied mechanics, materials science and applied mathematics to compute a structure's deformations, internal ...

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