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The boom of...

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Ghugal, U. S.

Salunkhe worked on "Analysis and Design of Three and Four Legged 400KV Steel Transmission Line Towers. The four legged lattice towers are most usually used as transmission line towers.

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Structures II

7.4 Tower Design Once the

external loads acting on the

tower are determined, one

proceeds with an analysis

of the forces in various

members with a view to

fixing up their sizes. Since

axial force is the only force

for a truss element, the

member has to be designed

for either compression or

tension. When there are

multiple load conditions,

certain members may be

subjected to both

compressive ...