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including the effect of the intermediate support is denoted as the
M2 diagram. This is 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
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Example 2: Determine the maximum deflection caused by the applied loads on the cantilever beam shown below in figure 12 using the principle of superposition. $E I = 100 \text{ M N. m}^2$. Figure 12: Cantilever Beam with the applied loads. Using the universal

equilibrium equations, the reactions at support A is calculated as shown below and is depicted in ...

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