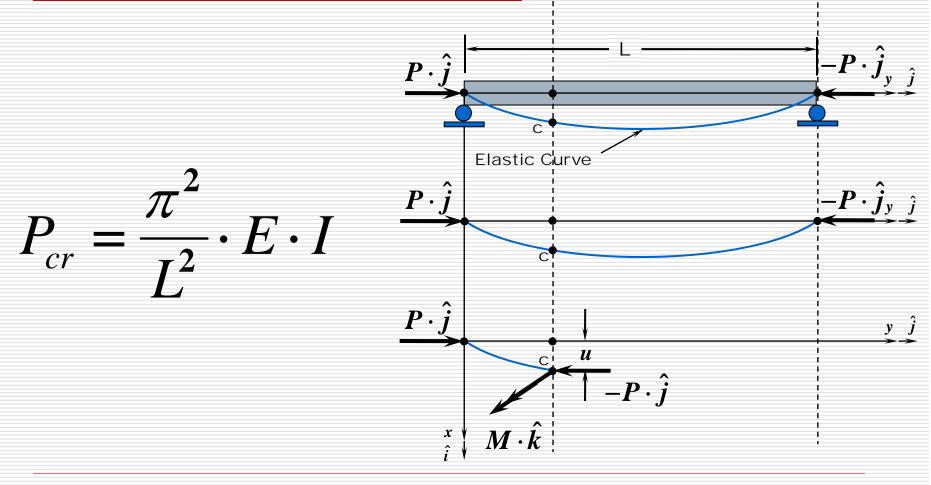
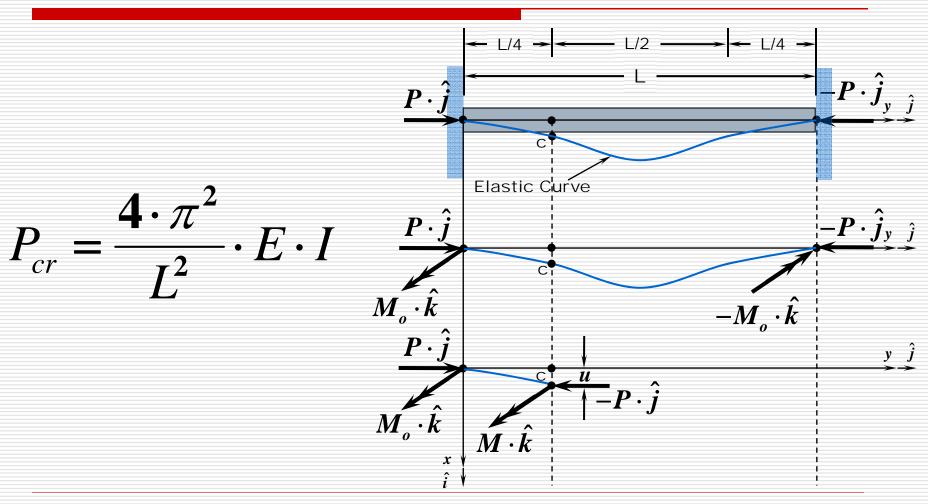
HOMEWORK PROBLEM: Following the procedure used during the class lecture, set up and solve the differential equation to find an expression for $P_{\rm CR}$ for the case of a with Pin-Pin constraints.



BONUS: Following the procedure used during the class lecture, set up and solve the differential equation to find an expression for P_{CR} for the case of a with Fixed-Fixed constraints.



BONUS: Following the procedure used during the class lecture, set up and solve the differential equation to find an expression for P_{CR} for the case of a with Fixed-Pinned constraints.

