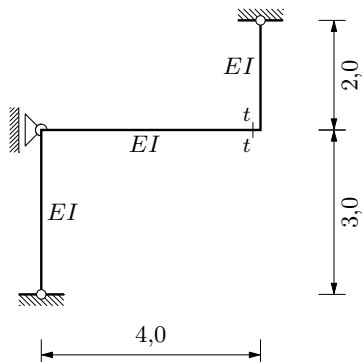


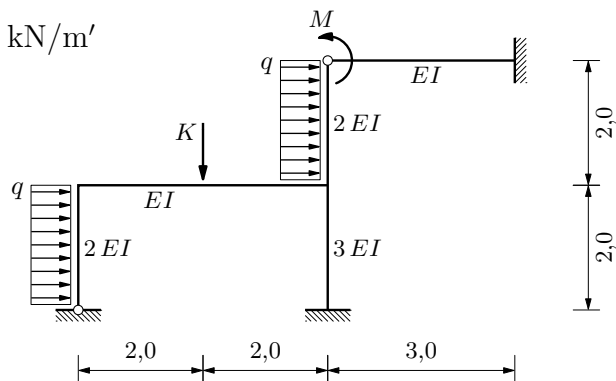
GS 2. — 22. veljače 2006.

1. **Metoda sila:** nacrtajte $\eta_{T_{t-t}}$.



2. **Metoda pomaka:** nacrtajte M dijagram.

$$M = 80 \text{ kNm}, \quad K = 60 \text{ kN}, \quad q = 80 \text{ kN/m}'$$



3. **Crossov postupak:** pomoću utjecajne linije izračunajte $M_{t-t}(K)$.

