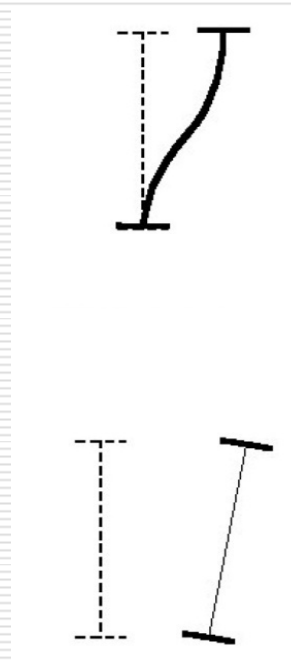
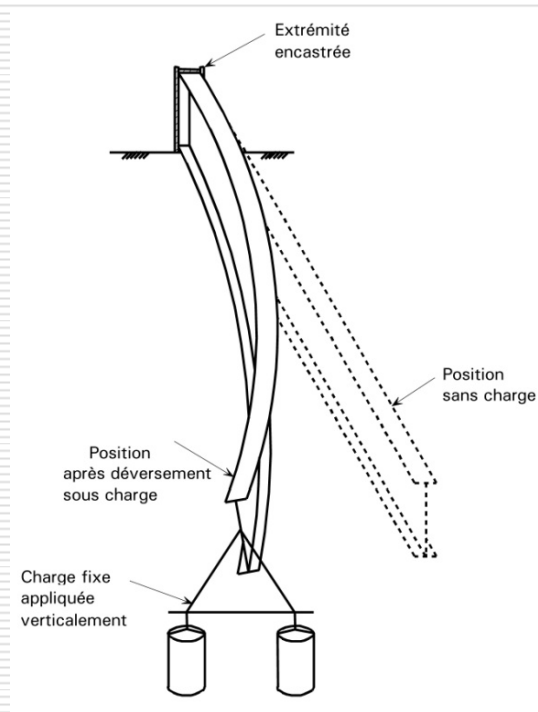
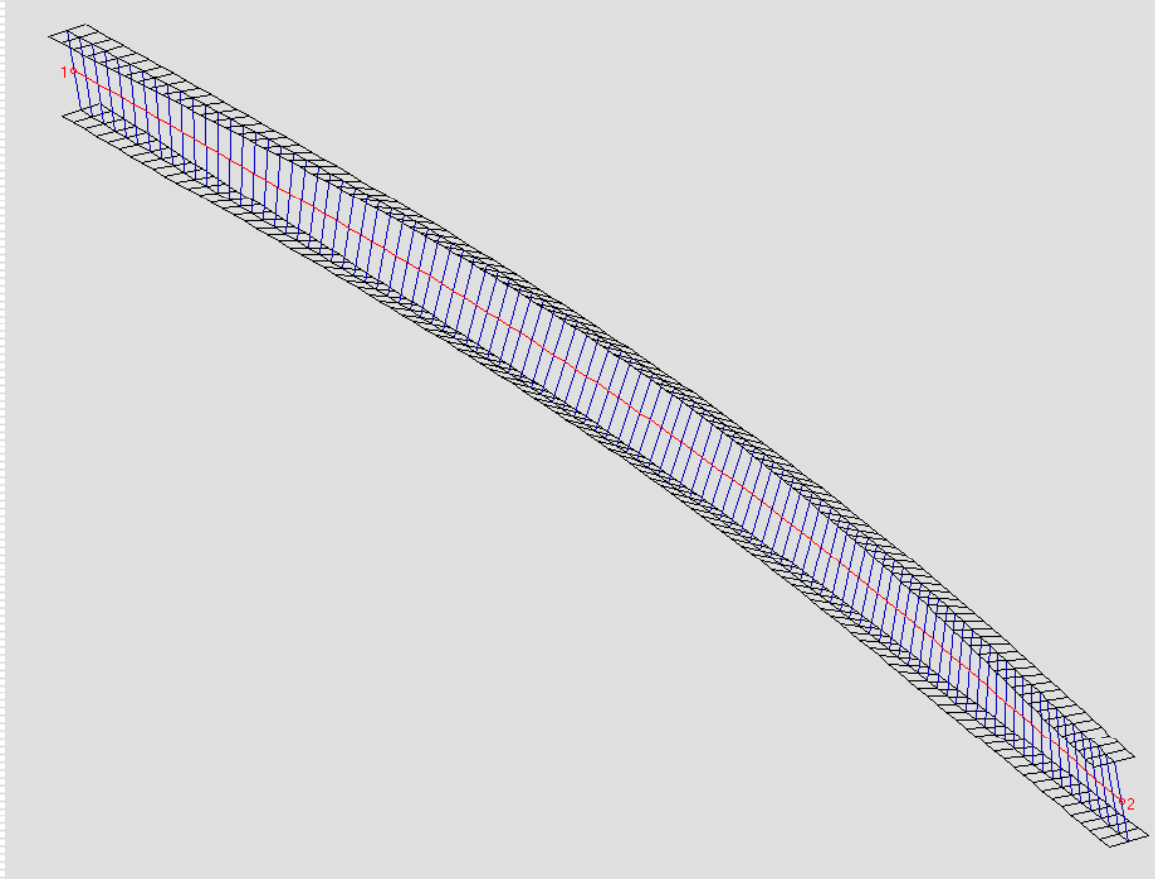


DEVERSEMENT – QUELQUES RESSOURCES

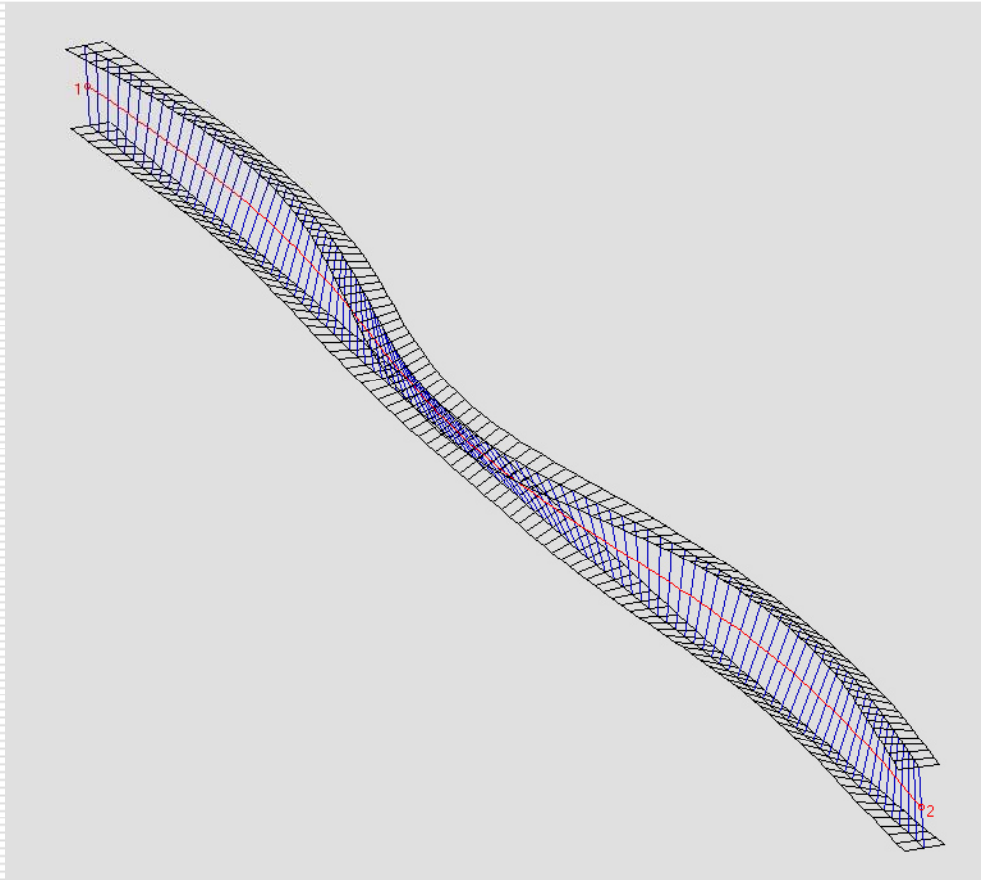


MOMENT CRITIQUE DE DÉVERSEMENT



IPE 300 / $L = 10 \text{ m}$ / $q = 10 \text{ kN/m}$ / non maintenu / $M_{cr} = 52 \text{ kNm}$

MOMENT CRITIQUE DE DÉVERSEMENT – RÔLE DES MAINTIENS INTERMÉDIAIRES



IPE 300 / $L = 10 \text{ m}$ / $q = 10 \text{ kN/m}$ / 2 maintiens intermédiaires/ $M_{cr} = 250 \text{ kNm}$