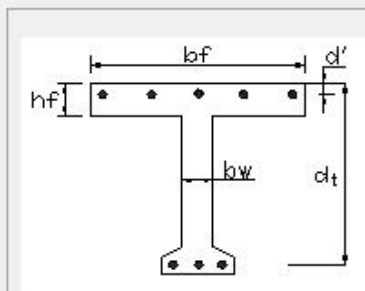


Dados de Entrada

 b_w (m) d_t (m) b_f (m) h_f (m) γ_c γ_s $|M_d|$ (kN.m)
  f_{ck} (MPa) $x/d_{lim} =$  

Resultados

 $A_s =$ cm^2 K_x (x/d) K_z (z/d) ϵ_c ‰ ϵ_s ‰ λ α_c ϵ_{cu} ‰ ϵ_{c2} ‰