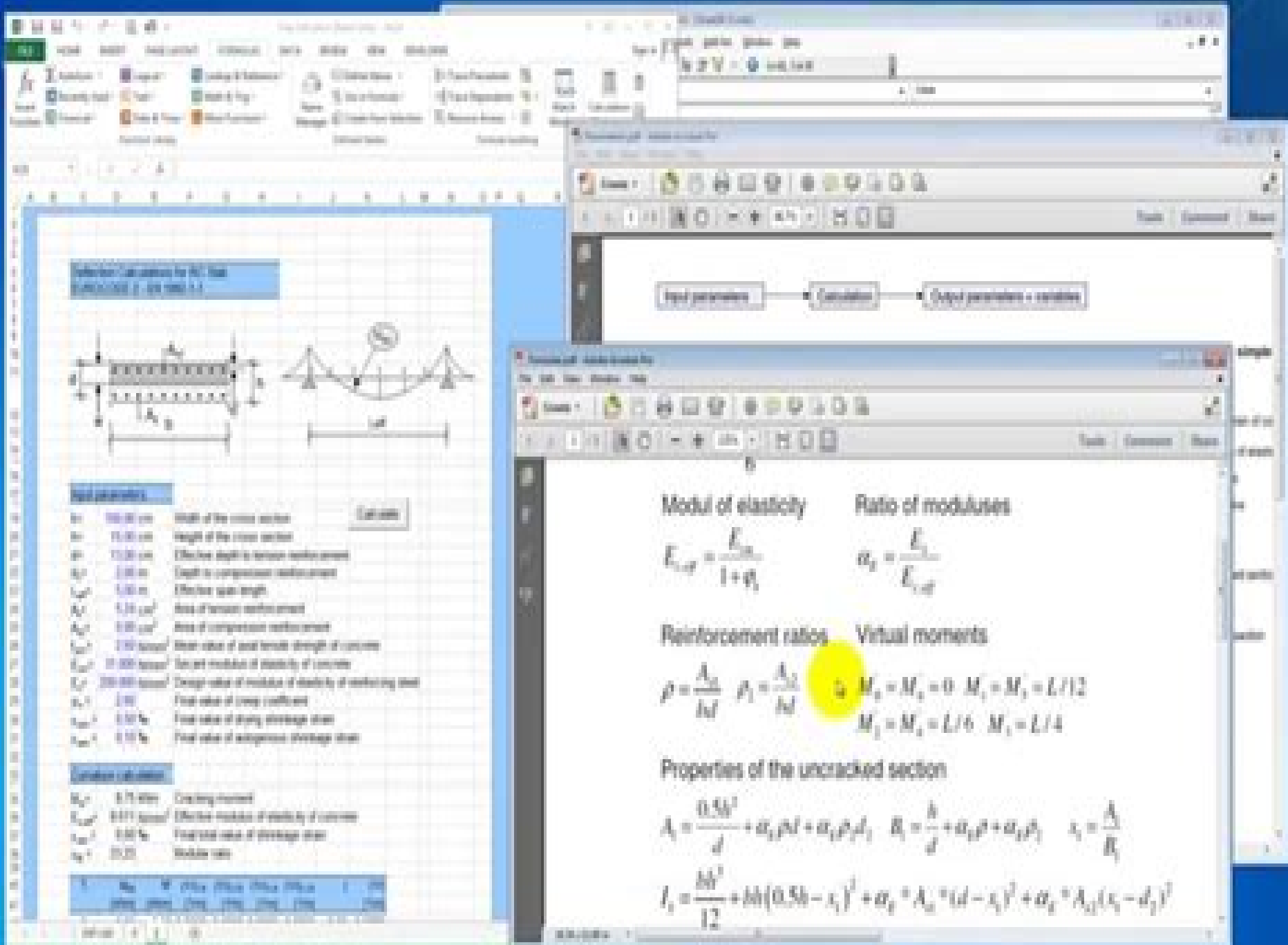
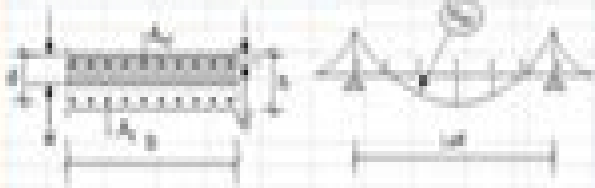




Selection Calculations for RC Beam
EN 1992-1-1, EN 1992-1-2



Input parameters

b	150 mm	Width of the cross section
h	250 mm	Height of the cross section
d	210 mm	Effective depth to tension reinforcement
l	5.00 m	Length to compression reinforcement
l_{eff}	5.00 m	Effective span length
A_{sc}	5.00 cm ²	Area of tension reinforcement
A_s	5.00 cm ²	Area of compression reinforcement
f_{ctd}	1.00 N/mm ²	Design value of axial tensile strength of concrete
E_{cm}	30 000 N/mm ²	Characteristic modulus of elasticity of concrete
E_s	200 000 N/mm ²	Design value of modulus of elasticity of reinforcing steel
α	1.00	Partial value of creep coefficient
ϵ_{sh}	0.10 %	Partial value of drying shrinkage strain
ϵ_{sh}	0.10 %	Partial value of autogenous shrinkage strain

Calculation results

M	8.75 kNm	Design moment
E_{eff}	30 000 N/mm ²	Effective modulus of elasticity of concrete
ϵ_{sh}	0.10 %	Partial value of drying shrinkage strain
ϵ_{sh}	0.10 %	Partial value of autogenous shrinkage strain

ρ	ρ_s	ρ_{sc}	$\rho_{s,eff}$	$\rho_{sc,eff}$	$\rho_{s,eff}$	$\rho_{sc,eff}$
0.00	0.00	0.00	0.00	0.00	0.00	0.00

Modul of elasticity

$$E_{s,eff} = \frac{E_s}{1 + \epsilon_s}$$

Ratio of modulus

$$\alpha_s = \frac{E_s}{E_{s,eff}}$$

Reinforcement ratios

$$\rho = \frac{A_s}{b d} \quad \rho_s = \frac{A_{sc}}{b d}$$

Virtual moments

$$M_s = M_{sc} = 0 \quad M_s = M_{sc} = L/12$$
$$M_s = M_{sc} = L/6 \quad M_s = L/4$$

Properties of the uncracked section

$$A_s = \frac{0.5b^2}{d} + \alpha_s \rho_s d + \alpha_s \rho_{sc} d_s \quad B_s = \frac{b}{d} + \alpha_s \rho_s + \alpha_s \rho_{sc} \quad x_s = \frac{A_s}{B_s}$$

$$I_s = \frac{bh^3}{12} + bh(0.5h - x_s)^2 + \alpha_s A_{sc}(d - x_s)^2 + \alpha_s A_{s1}(x_s - d_1)^2$$

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Irvin H. Kral



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