(instituția de învățământ superior)

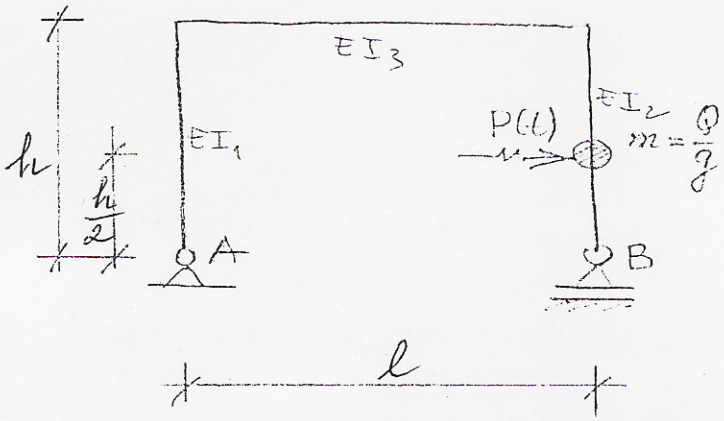
Facultatea .....

Catedra .....

Sesiunea ..... 199 ..

BILET DE EXAMEN Nr. 9

An de studii .....



$Q = 30$ kN

$EI_1 = EI_2 = 15000$ kN m^2

$EI_3 = 20000$ kN m^2

$P(t) = P_0 \sin \Omega t$

$P_0 = 15$ kN

$\Omega = 8$ rad/s

$l = 6$ m

$h = 4$ m.

Examinator,

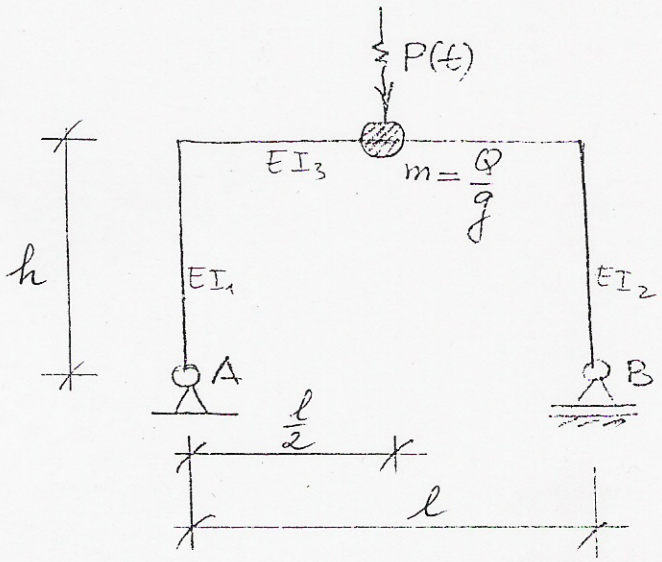
17-2-29 A5 t1
I. P. „Filaret" II — c. 4141 93

Facultatea .....

Catedra .....

BILET DE EXAMEN Nr. 7

An de studii .....



$Q = 45$ kN

$EI_1 = EI_2 = 25000$ kN m^2

$EI_3 = 20000$ kN m^2

$P(t) = P_0 \sin \Omega t.$

$P_0 = 15$ kN

$\Omega = 10$ rad/s

$l = 6$ m

$h = 4$ m

Examinator,

17-2-29 A5 t1
„Filaret" II — c. 4141 93