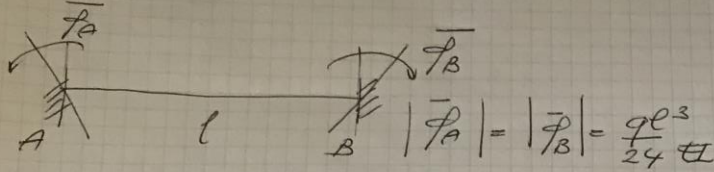


COGNOME

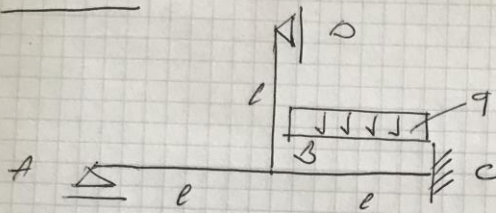
CORSO A



Spesso. diff. curva elast.
- $r(z)$, $\varphi(z)$
- basanti - diagrammi

COGNOME

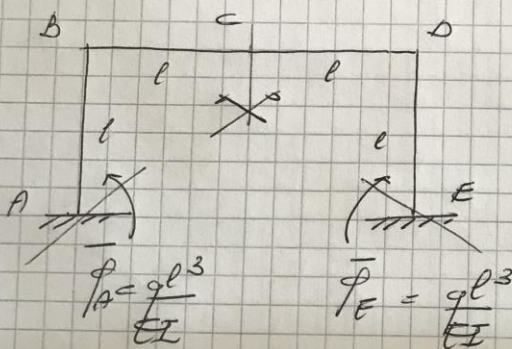
CORSO A



Metodo degli spostamenti

COGNOME

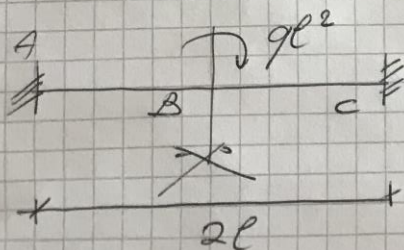
CORSO A



Metodo delle forze

COGNOME

CORSO A

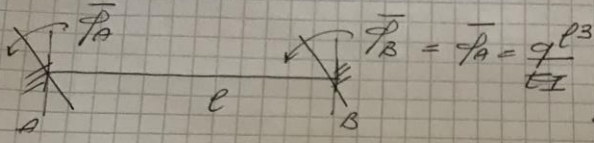


DLV

- basanti
- diagrammi

COGNOME

CORSO A

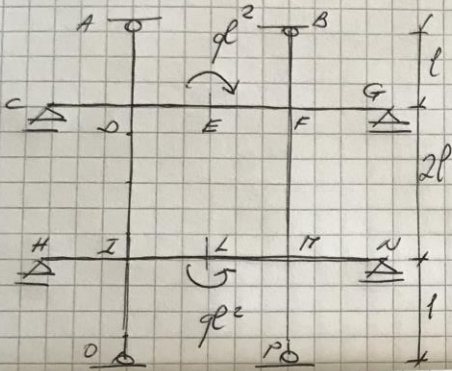


Equaz. dif. Beam elast.

- $1(z)$, $\varphi(z)$

COGNOME

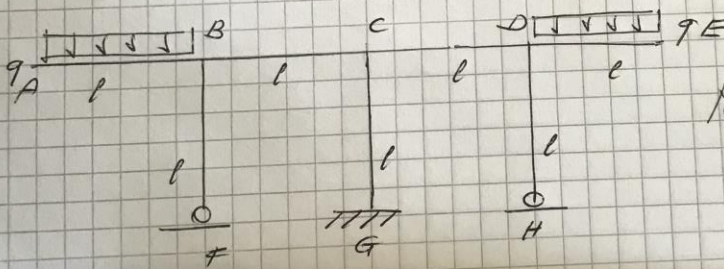
CORSO A



Metodo degli spostamenti

COGNOME

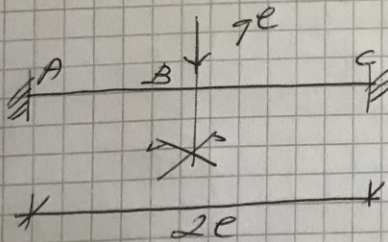
CORSO A



Metodo delle
Forze

COGNOME

CORSO A

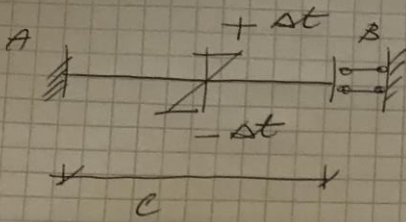


PLV

- reazioni
- diagrammi

COGNOME

CORSO A



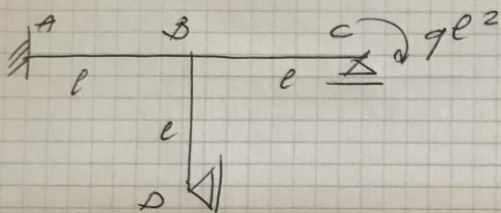
Esprimi def. Curva elastica:

- $v(z)$, $\phi(z)$

- reazioni, diagramme

COGNOME

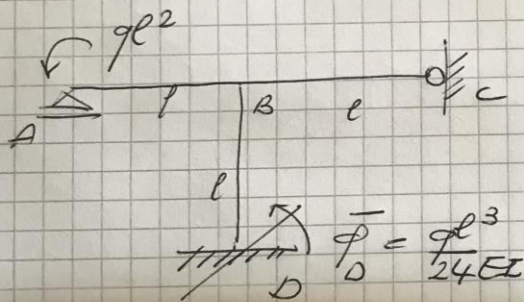
CORSO A



Metodo degli
spostamenti

COGNOME

CORSO A

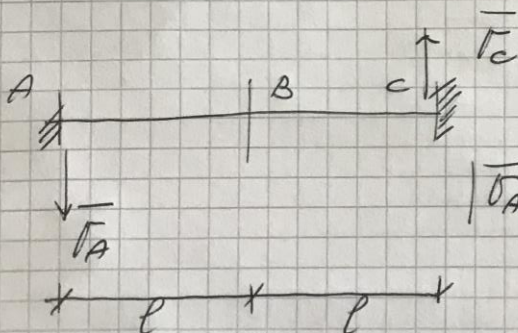


Metodo delle forze

$$\bar{\phi}_D = \frac{ql^3}{24EI}$$

COGNOME

CORSO A



$$|\bar{T}_A| = |\bar{T}_C| = \frac{ql^4}{EI}$$

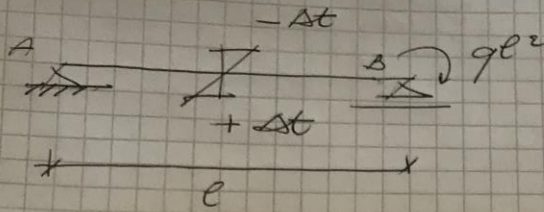
PLV

- reazioni

- diagrammi

COGNOME

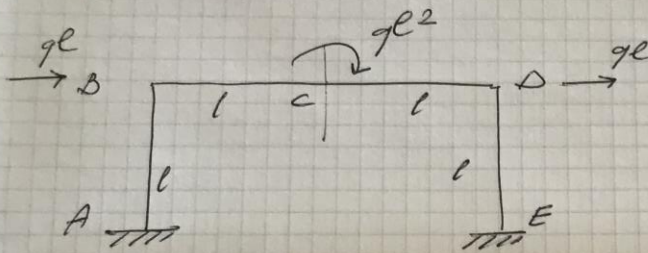
CORSO A



Spessa. elst.
Linea elastica:
- $v(x)$, $\phi(x)$
- variaz. e diagram.

COGNOME

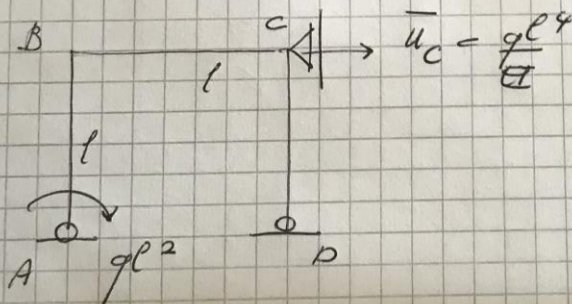
CORSO A



Metodo degli spostamenti.

COGNOME

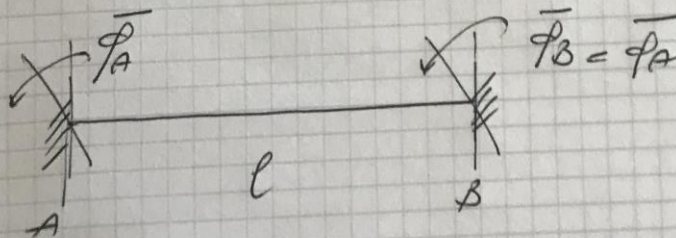
CORSO A



Metodo delle forze

COGNOME

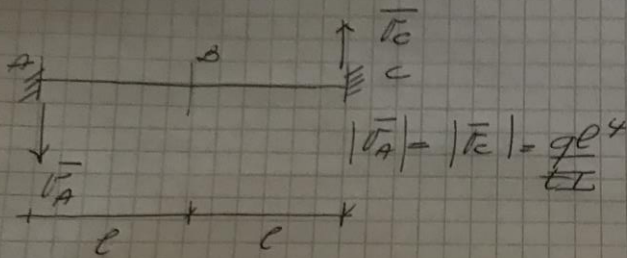
CORSO A



PLV:
- variaz.
- diagrammi

COGNOME

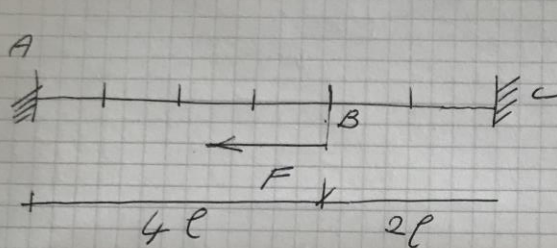
CORSO A



Equa diff
Equa elastica:
- $v(z)$, $\varphi(z)$
- reazione e
diagrammi

COGNOME

CORSO A

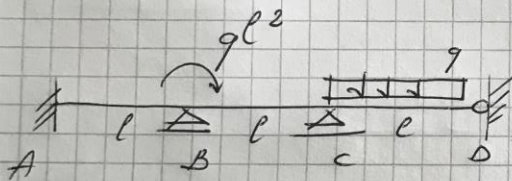


$\neq$ in B.

Metodo degli
spostamenti

COGNOME

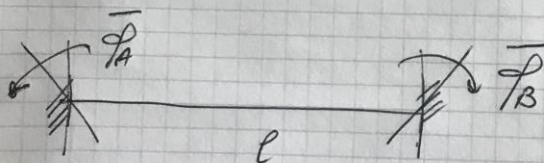
CORSO A



Metodo delle Forze

COGNOME

CORSO A



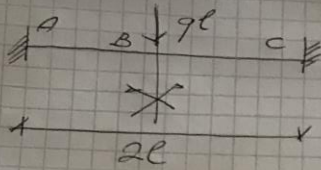
$$|P_A| = |P_B| = \frac{ql^3}{24EI}$$

PLV:

- reazione
- diagrammi

COGNOME

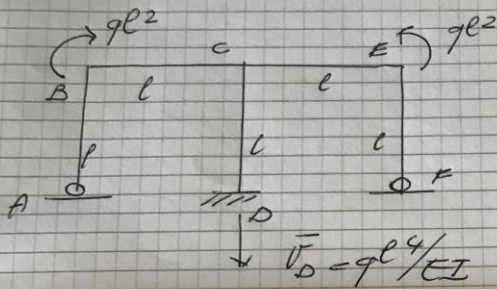
CORSO A



Espr. diff. GMA elastica:
- $v(z)$, $\varphi(z)$
- reazioni e diagrammi

COGNOME

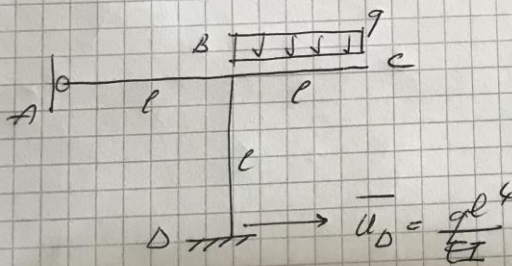
CORSO A



Metodo degli
spostamenti

COGNOME

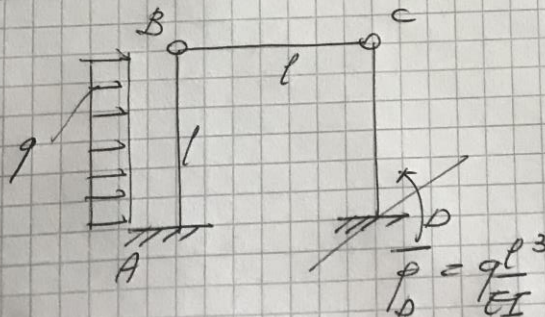
CORSO A



Metodo delle forze

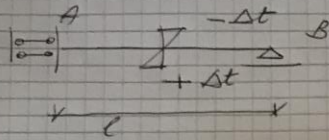
COGNOME

CORSO A



PLV
reazioni e
diagrammi

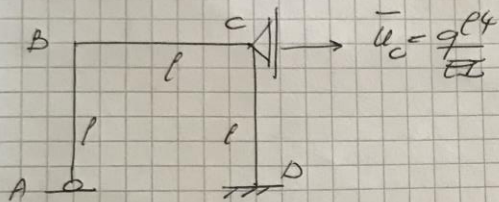
COGNOME



CORSO A

Equas. diff. Quasi static.
 $u(t), \varphi(z)$

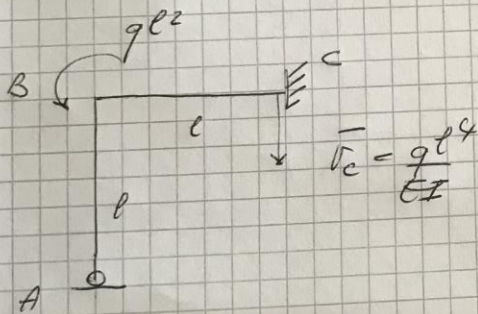
COGNOME



CORSO A

Metodo degli spostamenti

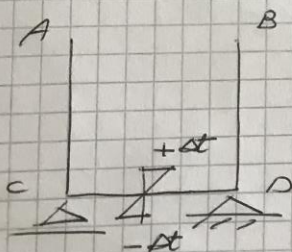
COGNOME



CORSO A

Metodo delle forze

COGNOME



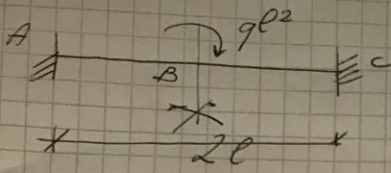
CORSO A

PLV

Spostamenti relativi Δu_{AB}

COGNOME

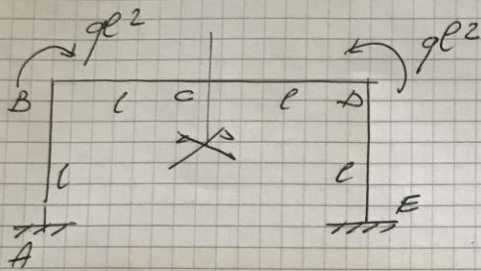
CORSO A



- quasi-st. d.f.
dura linea elastica =
- $V(z)$, $q(z)$
 - reazioni e diagrammi.

COGNOME

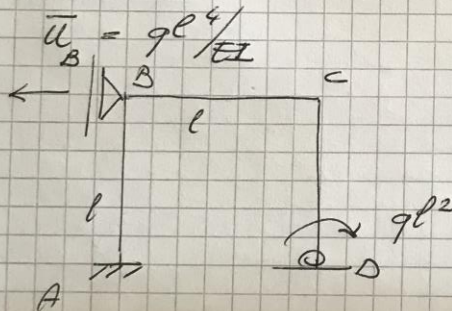
CORSO A



metodo degli
sfasamenti.

COGNOME

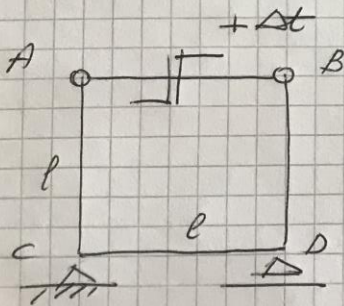
CORSO A



metodo dei nodi

COGNOME

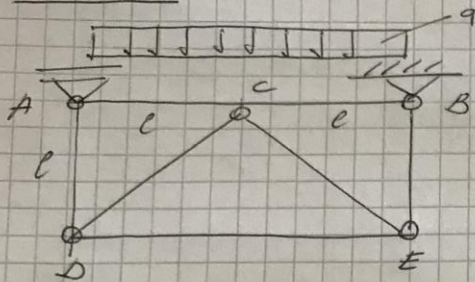
CORSO A



PLV
reazioni e diagrammi.

COGNOME

CORSO A

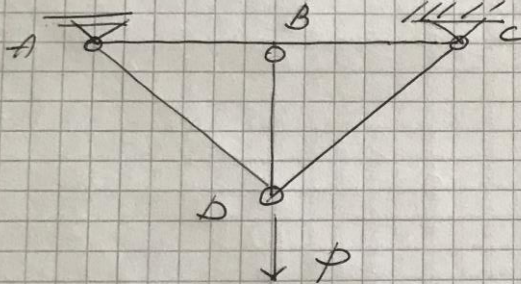


PLV

nasce - Diagrama

COGNOME

CORSO A

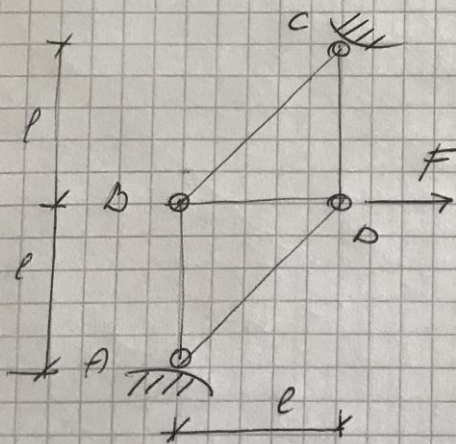


PLV

nasce e Diagrama

COGNOME

CORSO A



PLV

nasce e forza N_i