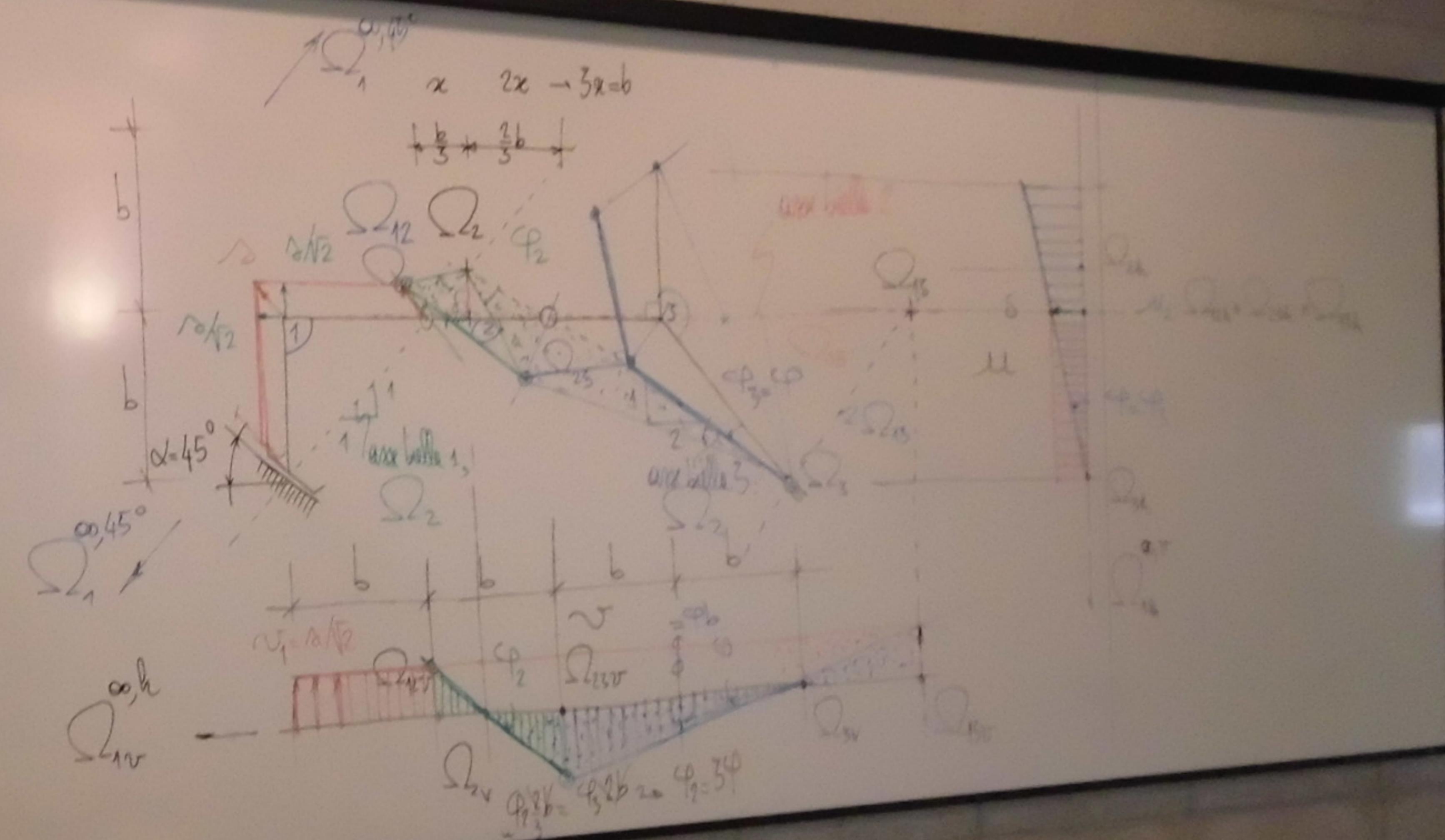
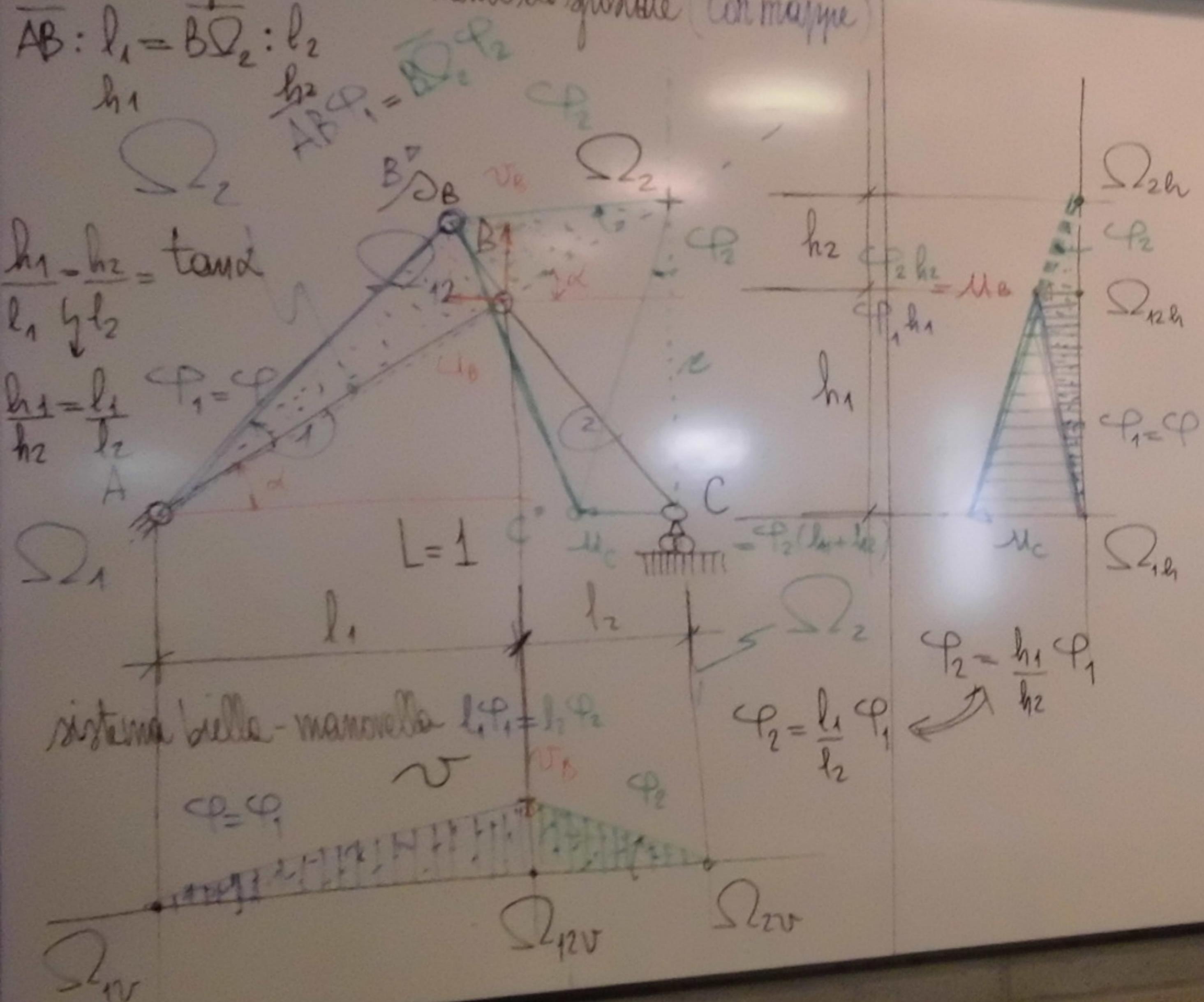
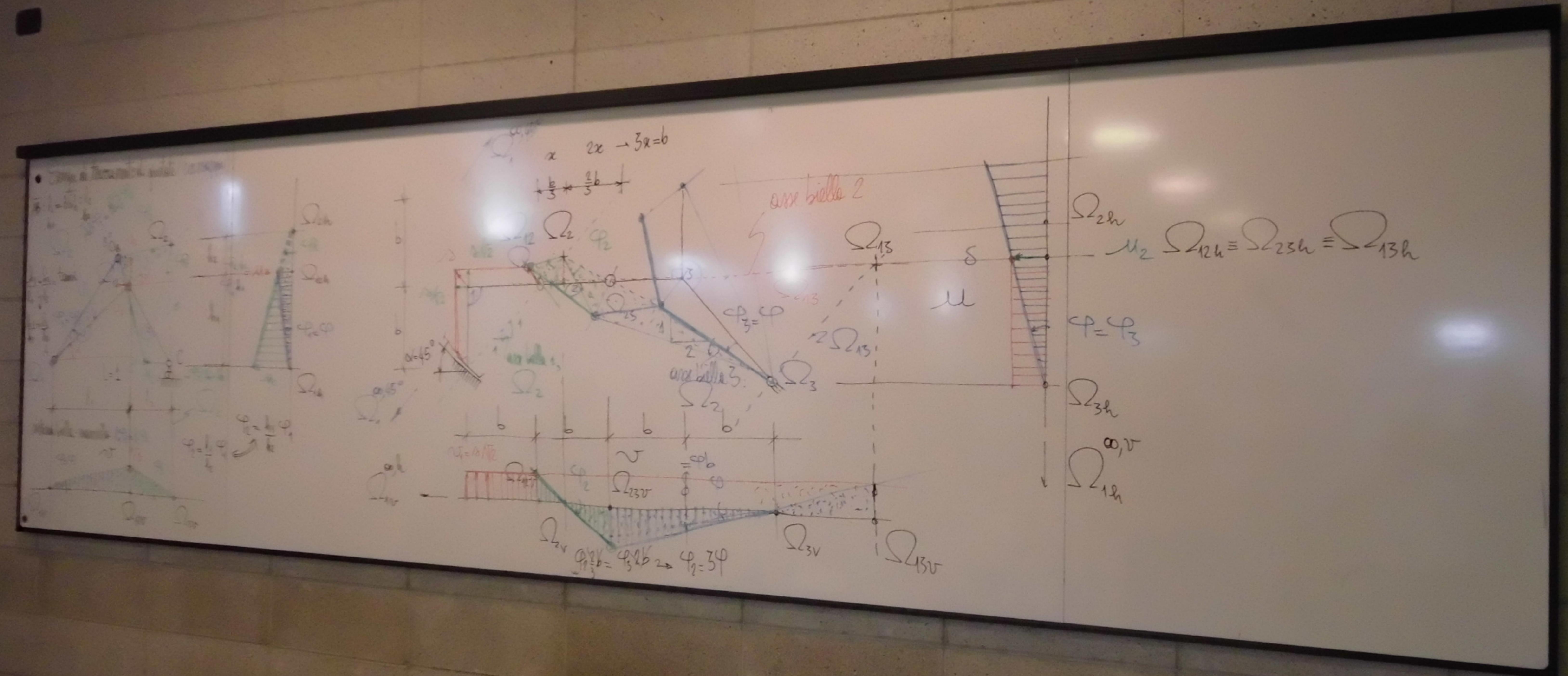
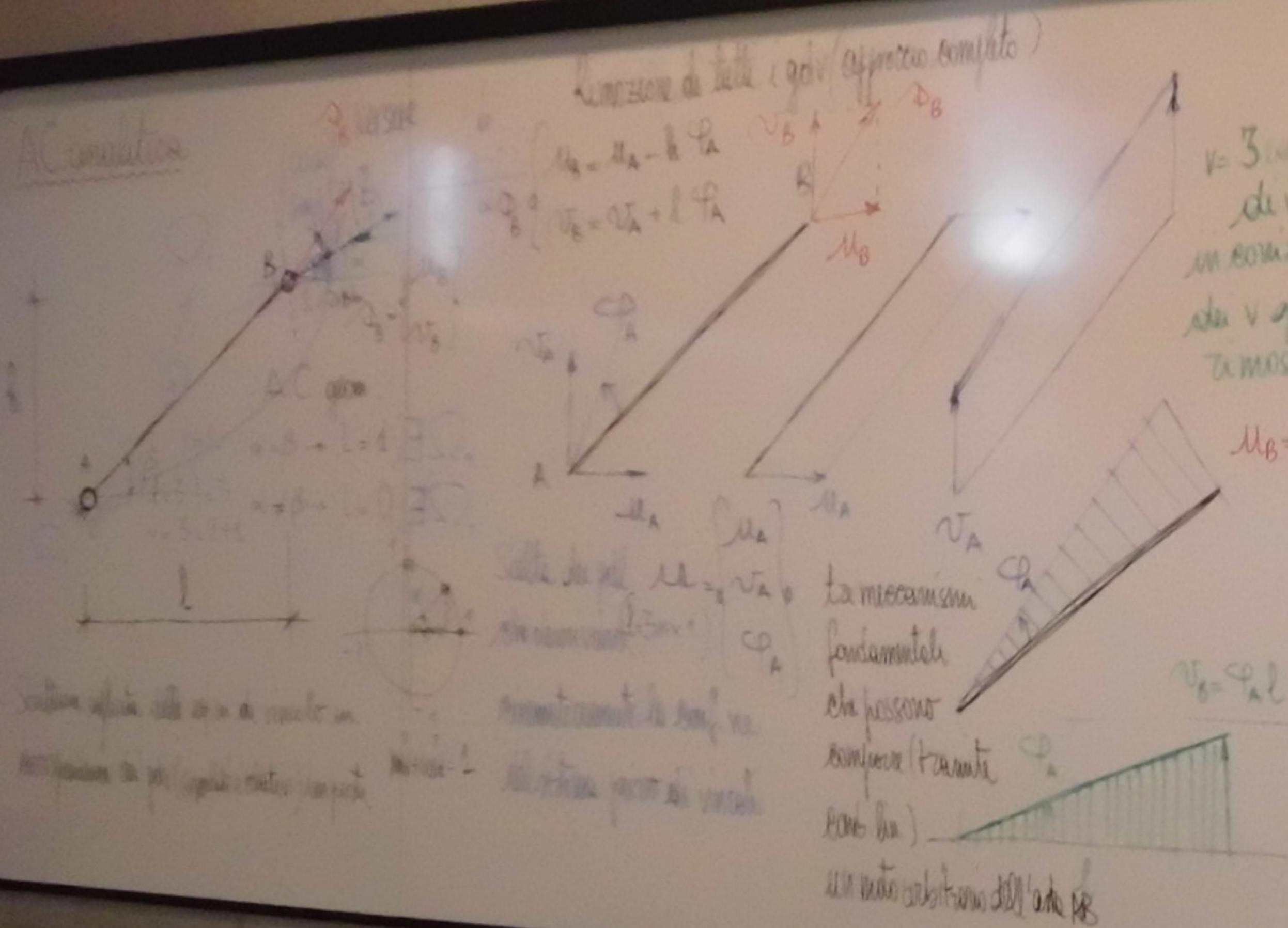


Esempi di tracciamento di spostate (con mappe)







Scrittura delle opere di vincolo (gravi mossi)

$$\left. \begin{array}{l} \mu_A = 0 \\ v_A = 0 \end{array} \right\} \text{corner absolute in A}$$

$\underbrace{\mu_A - \mu_F}_\text{vis} \quad \underbrace{\nu_A + \nu_F}_\text{vis}$

$$\boxed{\Delta_{Bb} = \underbrace{\Phi_B}_{S_B + \cos\gamma} \cdot B = \mu_B \cos\alpha + \nu_B \sin\alpha}$$

Notazione matriciale

$$V = \begin{pmatrix} u_A \\ v_A \end{pmatrix} = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ \cos\delta & \sin\delta & l \sin\delta - h \cos\delta \end{pmatrix}$$

metri di congruenza
e di compatibilità

$$\tan \vartheta = \frac{h}{l} = \tan \beta$$

Soluzione

$\mu_A = 0$

$$U_A = 0$$

260

$$(l \sin \alpha - h \cos \alpha) P_A = 0$$

$\sin \alpha - \tan \alpha = 0$, Ambiguous

$$swt - h \cdot w \cdot d + 10 \cdot k \cdot p_A = 0$$

extreme =
epidemic. (iso)determinato

$$\left. \begin{array}{l} 0 \\ 0 \end{array} \right\} \begin{array}{l} u \\ v \end{array}$$

Ismael - hcosd

Approccio ridotto

(Scheme 11)

also)

sistema de