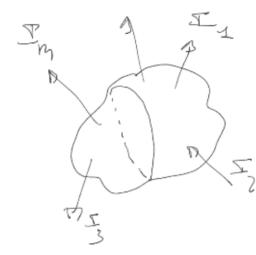
Lezione 3

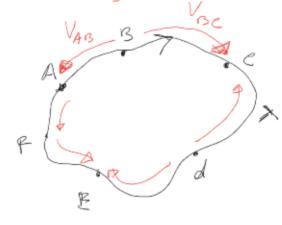
Countions on STAZIONARIETA

$$\sum_{i=1}^{m} \mathbb{I}_{i} = \emptyset$$

$$\sum_{i=1}^{m} V_i = 0$$



U(A)-U(B) 70



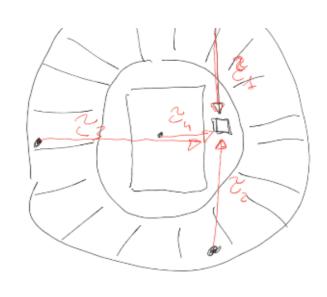
-VAB+VBC-VCD+VDE-VEF-VFA = 0 } equivalent' +VAB-VBC+VED-VDE+VEF+VFA = 0

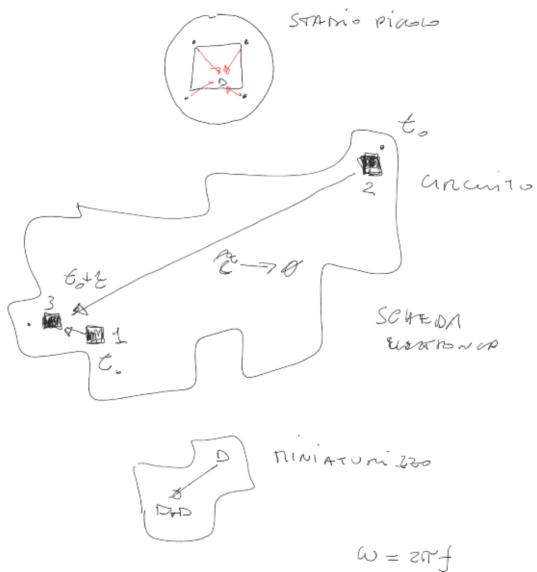


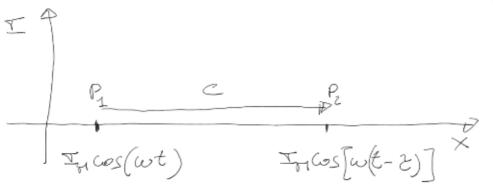
POTES NI QUASI-STAZIONAMETA



SAM

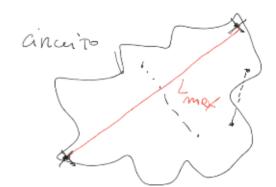


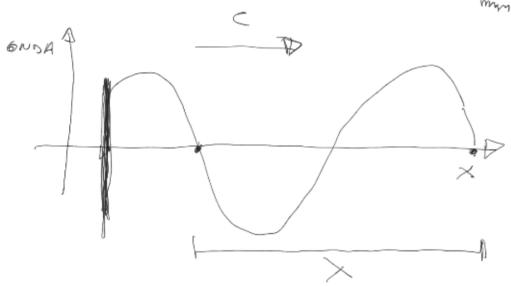




Voglio che WZ -> 0 => Wmex : 2 -> 0







$$\lambda = eT = 7 = \frac{\lambda}{e} = 7 = \frac{\lambda_{min}}{e}$$

QUINN:

~mm

Coug. in OLASI-STAZION,

