

$$W_{c} = \frac{1}{2} Q \Delta V = \frac{1}{2} (9,12 \times 10^{-5} c) (100 V)$$
 (della serie)

$$W_{c} = \frac{1}{2} Q_{1} \Delta V_{1} = \frac{1}{2} \cdot 2 (3, 12 \times 10^{-5} C) (36, 48 V)$$

$$\Delta W = W_{c}^{(2)} - W_{c}^{(4)} = (3,12\times10^{-5}) \left[36,48V - 50V\right] =$$