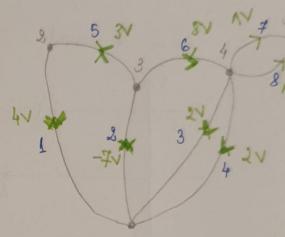


Graful curentiles portru circuitue a



Coroful tenseinilor pentru circuitul 6

TT:
$$\sum_{k=1}^{8} u_k^{6} a_k = 4.1 + 3.1 - 4.3 + 2.1 + 2.1 + 5.2 + 4.1 - 4.1 =$$

$$=4+3-21+4+10+4-7=0$$
 w

2)
$$u(i) = i \cdot R$$
 \Rightarrow , $R = constantial$

$$u(\lambda i_1 + i_2) = \underbrace{a}_{\lambda_1} k + i_2 k = \lambda u(i_1) + u(i_2) \Rightarrow$$

$$= \lambda u(i) \quad \text{functive limitation}.$$

$$i(u) = \frac{u}{R}, \quad R - const.$$

$$\dot{a}(\Delta u_{\Lambda} + u_{\Delta}) = \lambda \cdot \frac{u_{1}}{R} + \frac{u_{2}}{R} = \lambda \cdot \dot{\lambda}(u_{\Lambda}) + \dot{\lambda}(u_{2}) = \lambda$$

= i(u) functie linioră.

Sursa de tensiene Representarios grafica ma trace prin origine => => sursa de termine un este resustos linion. i= iq, +u: Sursa de curent: Reprezentanca grafica mi brece prin origine => M Simiar!