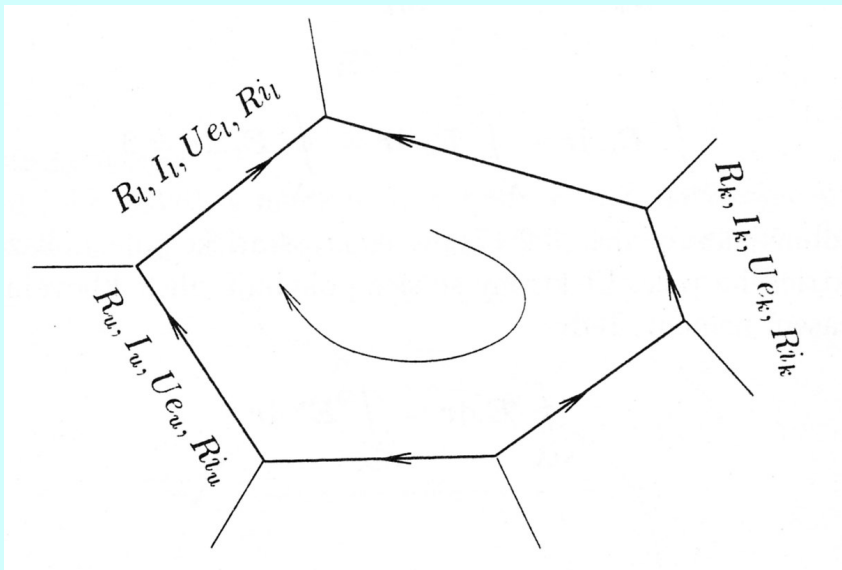


Kirchhoffův zákon pro smyčky



$$\sum_{k=1}^n (R_k + R_{ik}) I_k = \sum_{k=1}^n U_{ek}$$

$$\sum_{k=1}^n R_{0k} I_k = \sum_{k=1}^n U_{ek}$$

$$\sum_{k=1}^n U_k = 0$$