(TAUER6)

Corrates

Condictoro, 1 dealizados

SX= Nd Dt

Velocidad de

arrostoe.

Corriente

Dousidad de corriente

WEC. Continuidad Vojt 2 =0

Paresistivided [S.m]

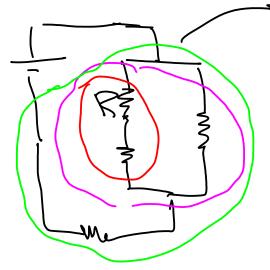
- 20 = conductivided Ohm

Arveglos ;

Parelelo

$$I_{\tau} = I_1 + I_2 + \dots$$

$$\frac{\sqrt{k}}{R^2} = \frac{\sqrt{k}}{R^2} + \frac{\sqrt{k}}{R^2} + \cdots \qquad \frac{\sqrt{k}}{R^2} = \frac{\sqrt{k}}{R^2} + \frac{\sqrt{k}}{R^2} + \cdots$$



$$R = \frac{1}{2R} + \frac{1}{R} = \frac{3}{2R}$$

$$R = \frac{2R}{3}$$

$$R = \frac{5}{3}R$$

Leges de Kirchhoff Modo: Vertices. -> Conservació do casa

(Malla: Rajiones -> Conservació