11.3. MILLMAN

Metoda pet čvorova 2 dva čvora

Primyir) 21 19./20.2

A Qa $\left(\frac{1}{6} + \frac{1}{3} + \frac{1}{2} + \frac{1}{2}\right) = \frac{12}{6} + \frac{12}{3} + \frac{12}{2}$ Ga $\left(\frac{1}{6} + \frac{1}{3} + \frac{1}{2} + \frac{1}{2}\right) = \frac{12}{6} + \frac{12}{3} + \frac{12}{2}$ 12v $\left(\frac{1}{6} + \frac{1}{3} + \frac{1}{2} + \frac{1}{2}\right) = \frac{12}{6} + \frac{12}{3} + \frac{12}{2}$ 12v $\left(\frac{1}{6} + \frac{1}{3} + \frac{1}{2} + \frac{1}{2}\right) = \frac{12}{6} + \frac{12}{3} + \frac{12}{2}$ 12v $\left(\frac{1}{6} + \frac{1}{3} + \frac{1}{2} + \frac{1}{2}\right) = \frac{12}{6} + \frac{12}{3} + \frac{12}{2}$

budući da je (PB po definiciji O, ouda je (DA = UAB i dobajemo da je

$$U_{Ab} = \frac{\Xi I}{\Xi y}$$
 voltmetour ce norm reé $U_{v} = U_{ab}$, and $U_{AB} = I_{A}$ a struja know ampermetour je onda $\frac{U_{AB}}{2.2} = I_{A}$

raslika polencjala na ujem je
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