

Remember that in a parallel circuit:

- the current in the branches of the circuit (the current "splits up")
- the voltage across each component is the same, adds up to the total voltage
- the reciprocal relationship (add up reciprocals)

$R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$
 $V_{12} = 20\ \text{V}$ $V_{22} = 20\ \text{V}$ $V_{1+2} = 20\ \text{V}$
 $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ $I_{1+2} = 3\ \text{A}$

$R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$
 $V_{12} = 20\ \text{V}$ $V_{22} = 20\ \text{V}$ $V_{1+2} = 20\ \text{V}$
 $V_{20} = 20\ \text{V}$ $I_1 = 2\ \text{A}$ $I_{2+20} = 2\ \text{A}$

$R_1 = 100\ \Omega$ $R_2 = 100\ \Omega$ $R_3 = 200\ \Omega$
 $V_{12} = 20\ \text{V}$ $V_{22} = 20\ \text{V}$ $V_{32} = 20\ \text{V}$
 $V_{20} = 20\ \text{V}$ $I_1 = 2\ \text{A}$ $I_2 = 2\ \text{A}$ $I_3 = 1\ \text{A}$

$R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $R_3 = 200\ \Omega$
 $V_{12} = 20\ \text{V}$ $V_{22} = 20\ \text{V}$ $V_{32} = 20\ \text{V}$
 $V_{20} = 20\ \text{V}$ $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ $I_3 = 1\ \text{A}$

$R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $R_3 = 200\ \Omega$
 $V_{12} = 20\ \text{V}$ $V_{22} = 20\ \text{V}$ $V_{32} = 20\ \text{V}$
 $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ $I_3 = 1\ \text{A}$
 $I_{1+2+3} = 4\ \text{A}$ $I_{2+3} = 2\ \text{A}$

$R_1 = 100\ \Omega$ $R_2 = 200\ \Omega$ $R_3 = 200\ \Omega$
 $V_{12} = 20\ \text{V}$ $V_{22} = 20\ \text{V}$ $V_{32} = 20\ \text{V}$
 $I_1 = 2\ \text{A}$ $I_2 = 1\ \text{A}$ $I_3 = 1\ \text{A}$
 $I_{1+2+3} = 4\ \text{A}$ $I_{2+3} = 2\ \text{A}$

Physics Fundamentals Parallel Circuit Episode 904

Answer

S Baum



Physics Fundamentals Parallel Circuit Episode 904 Answer:

Proceedings of the IRE ,1955 *Proceedings of the IRE*. Institute of Radio Engineers,1955

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