Finding the the power dissipated by resistors in series



P = V × I = 12 volt × 2 ampere = 24 watt $P = P_1 + P_2$ = 16 watt + 8 watt= 24 watt

IOP Institute of Physics

Calculation of the power dissipated by resistors in series

This document is a part of Supporting Physics Teaching, from the Ee topic, episode number 02, and the PN thread.

A gentle reminder that it for private and institutional use only.

The location



http://supportingphysicsteaching.net/