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Exercise 1

Chapter 11

Step 1

1 of 5

Given the circuit of Fig.11.23, we get

a) For the circuit at t=0 , t= 1s and t= 2s the power in the 1Ω resistor can be calculated as:

$$v_s = 9V$$
 (1)

$$P = \frac{\left(\frac{9.1}{5}\right)^2}{1} = 3,24W$$
(2)

b) Due to v_s ≈ 9 sin (2t) V, applying the voltage divider in the 1Ω resistor we get:

$$v_{1\Omega} = \frac{9 \sin{(2t) \cdot 1}}{5}$$
 (3)
= 1,8 sin 2t V (4)

As t = 0

$$v_{(3\Omega)} = 1.8 \sin(0)$$

= 0V (5)

$$P_{(10)} = \frac{(v_{(10)})^2}{R}$$
 (6)
= 0 W (7)

$$P_{1\Omega} = 0$$
W

At t = 1s

$$v_{(1\Omega)} = 1.8 \sin(2)$$

= 0.0628 V (9)

$$P_{1\Omega} = \frac{(v_1x)^2}{R}$$
 (10)
= $\frac{(0.0628)^2}{1}$ (11)

(8)

$$P = 3.95 \text{mW}$$
 (13)

Solution Manual M

Sabine Zange

Solution Manual M:

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