



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:

$$v_s = 9V \quad (1)$$

$$P = \frac{\left(\frac{9 \cdot 1}{5}\right)^2}{1} \quad (2)$$
$$= 3,24W$$

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

$$v_{1\Omega} = \frac{9 \sin(2t) \cdot 1}{5} \quad (3)$$

$$= 1,8 \sin 2t \text{ V} \quad (4)$$

At $t = 0$

$$v_{(1\Omega)} = 1,8 \sin(0) \quad (5)$$
$$= 0V$$

$$P_{(1\Omega)} = \frac{(v_{(1\Omega)})^2}{R} \quad (6)$$

$$= 0 \text{ W} \quad (7)$$

$$\boxed{P_{1\Omega} = 0W} \quad (8)$$

At $t = 1s$

$$v_{(1\Omega)} = 1,8 \sin(2) \quad (9)$$
$$= 0,0628 \text{ V}$$

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

$$= \frac{(0,0628)^2}{1} \quad (11)$$

$$= 0,00395 \text{ W} \quad (12)$$

$$\boxed{P = 3,95mW} \quad (13)$$

Solution Manual For Artificial Intelligence

**Prof. Rashmi Pant , Dr. Vibha Pandey
& Dr. Pradeep Pandey**



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ARTIFICIAL INTELLIGENCE: A MODERN APPROACH IN DIFFERENT FIELDS Prof. Rashmi Pant , Dr. Vibha Pandey & Dr. Pradeep Pandey,2024-12-16 While highlighting the advantages of Artificial intelligence AI in enhancing human memory creativity and decision making in daily life the review paper also notes the difficulties and vulnerabilities involved in implementing AI The encoding storing and retrieval of our experiences are powered by human memory AI has the ability to both facilitate and impede memory encoding and retrieval as well as aid in our knowledge of the problems facing memory research An artist s own creative abilities may be compromised if they depend too much on AI generated features When AI systems offer ready to eat concepts people could become unduly dependent on them rather than making their own independent creative thought processes

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Applications of Artificial Intelligence in Medical Imaging Abdulhamit Subasi,2022-11-10 Applications of Artificial Intelligence in Medical Imaging provides the description of various biomedical image analysis in disease detection using AI that can be used to incorporate knowledge obtained from different medical imaging devices such as CT X ray PET and ultrasound The book discusses the use of AI for detection of several cancer types including brain tumor breast pancreatic rectal lung colon and skin In addition it explains how AI and deep learning techniques can be used to diagnose Alzheimer s Parkinson s COVID 19 and mental conditions This is a valuable resource for clinicians researchers and healthcare professionals who are interested in learning more about AI and its impact in medical biomedical image analysis Discusses new deep learning algorithms for image analysis and how they are used for medical images Provides several examples for each imaging technique along with their application areas so that readers can rely on them as a clinical decision support system Describes how new AI tools may contribute significantly to the successful enhancement of a single patient s clinical

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Computers and Artificial Intelligence ,1988

Designing Interactive Speech Systems Niels O. Bernsen,Hans Dybkjaer,Laila Dybkjaer,1998-04-09 A description of the design and implementation of spoken language dialogue within the context of spoken language dialogue systems development Using an applications oriented SLDS developed through the Danish Dialogue project the authors describe the complete process involved and in so doing present several innovative practical tools such as dialogue design guidelines in depth evaluation methodologies and speech functionality analysis Their

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