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Solution: According to Eq. (2.2), $R = r' \frac{l}{A}$:
From Table 2-1, the resistivity of carbon is $r = 1.4 \times 10^{-5} \text{ W}\cdot\text{m}$; and the cross-sectional area of the wire is $A = \pi d^2 / 4 = \pi (0.5 \times 10^{-3})^2 = 7.85 \times 10^{-7} \text{ m}^2$: Hence, $R = 1.4 \times 10^{-5} \times 10 / 7.85 \times 10^{-7} = 1.78 \text{ W}$; and from $P = I^2 R = 2 \text{ W}$; $I = \sqrt{P/R} = \sqrt{2/1.78} = 1.06 \text{ A}$: Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse
Circuits c 2015 National Technology Press

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Solution: $z = 1 + j3$, $h = 42 + j32$, $1 = 2$

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$\tan^{-1} \frac{3}{4} = \theta$
 $Z = 25 \angle 73.7^\circ$
 $I = \frac{4 \angle 30^\circ}{25 \angle 73.7^\circ} = 0.16 \angle -43.7^\circ$
 $P = 5 \times 18 = 90$

Fawwaz T. Ulaby and Umberto Ravaioli,
Fundamentals of Applied
Electromagnetics c 2019 Prentice Hall

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Solution: $e^{j\omega t} = 1 + j\omega t - \frac{1}{2}\omega^2 t^2 - \frac{j}{6}\omega^3 t^3 + \frac{1}{24}\omega^4 t^4 + \dots$
 $= [2e^{j\omega t}]^2 = 2e^{j2\omega t} = 2[\cos(2\omega t) + j\sin(2\omega t)] = 2\cos(2\omega t) + j2\sin(2\omega t)$
 $= (1 + j)$: Fawwaz T. Ulaby and
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