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for $t > 0$. Table 6-2: General solution for
second-order circuits for $t > 0$. Table 6-3:
Component values for the circuit in Fig.
6-19. Table 6-4: Parts for the Multisim
circuit in Fig. 6-23. Fawwaz T. Ulaby,
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Solution: (a) $100e^{az}=10$ $100e^{0.5z}=10$
 $e^{0.5z}=0.1$ $0.5z=\ln 0.1 = 2.3$ $z=4.6$ m: (b)
 $100e^{0.5z}=1$ $z=\ln 0.01$ $0.5z=-9.2$ m: (c)
 $100e^{0.5z}=106$. $z=\ln 106$. $0.5z=3.7$ m:
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Exercise 1.7 Express the following
complex functions in polar form: z.

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Solution: $x = q_3 \frac{F_e 31}{F_e 32} \frac{q_1}{q_2} y$
 $F_e 31 = F_e 32$ Forces $F_e 31$ and $F_e 32$
are equal in magnitude, with $F_e 31$
pointing along 45° above the x axis and $F_e 32$
pointing along 45° below the x axis. so
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terrestrial environment. He also served as the founding Director of a NASA-funded Center for Space Terahertz Technology, whose research was aimed at the development of microelectronic devices and circuits that operate at wavelengths intermediate between the infrared and ...

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Forces $F_e 31$ and $F_e 32$ are equal in
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