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Authors. Fawwaz
Ulaby University of
Michigan Michel

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Maharbiz University of
California, Berkeley

Cynthia Furse

University of Utah

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Computer Science at
the University of
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Solution: (a)

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$100e^{0.5z} = 10$
 $100e^{0.5z} = 10$
 $e^{0.5z} = 0.1$ $0.5z = \ln 0.1$
 $= 2.3$ $z = 4.6$ m: (b)
 $100e^{0.5z} = 1$ $z = \ln 0.01$
 $0.5 = 9.2$ m: (c)
 $100e^{0.5z} = 106$. $z =$
 $\ln 108$. $0.5 = 37$ m:

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the following complex functions in polar form: z .

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Solution: x q3 Fe 31

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$$=F e 31 +F e 32$$

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.
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F_{e31} F_{e32} q_1 q_2 y F

$e3 = F_{e31} + F_{e32}$

Forces F_{e31} and F_{e32}

are equal in

magnitude, with F_{e31}

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