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September 1, 2004.

Page 4, Prob. 1.15 (b):  
last expression should  
read  $+ 2z + 3x$ . Page

4, Prob. 1.16: at the  
beginning, insert the  
following figure. Page  
8, Prob. 1.26: last line  
should read. From

$$\begin{aligned} \text{Prob. 1.18: } \nabla \times \mathbf{v}_a &= -6xz\hat{x} + 2z^2\hat{y} + 3z^2\hat{z} \Rightarrow \\ \nabla \cdot (\nabla \times \mathbf{v}_a) &= \frac{\partial}{\partial x}(-6xz) \\ &+ \frac{\partial}{\partial y}(2z^2) + \frac{\partial}{\partial z}(3z^2) \\ &= -6z + 6z = 0. \end{aligned}$$

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