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• Page 14, Prob. 1.48, second line of J: change the upper limit on the  $r$  integral from  $\infty$  to  $R$ . Fix the last line to read:  $R = 4\pi - e^{-r} 0 + 4\pi e^{-R} = 4\pi - e^{-R} + e^{-0} + 4\pi e^{-R} = 4\pi$ . • Page 15, Prob. 1.49 (a), line 3: in the box, change  $x^2$  to  $x^3$ . 1 • Page 15, Prob.

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Step-by-step solution: Step 1 of 8 Suppose A and B are two vectors, the dot product of these two vectors will be written as  $A \cdot B$ . The dot product of the two vectors is the product of the magnitude of the two vectors and the cosine of the angle between them. Similarly the cross product of the same two vectors is .

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