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2014) • Page 39, Problem 2.40(b): "a" →

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“an”. • Page 47, Problem 5.27(b): Q/b → Q/2b. • Page 51, Problem 2.60, replace with the following:

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1.1 and 1.4, and appropriate diagrams, show that the dot product and cross product are distributive, a) when the three vectors are coplanar; b) in the general case. Reference equation 1.1
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