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Eisenkraft, A 2015, 'Active physics', in The go-to guide for engineering curricula, grades 9–12: choosing and using the best instructional materials for your students, SAGE Publications, Ltd, 55 City Road, London, pp. 31-46, viewed 4 October 2020, doi: 10.4135/9781483388373.n5.

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117 to answer the following: a) Where is the braking data located? b) The braking distance is shown for two speeds. The ratio of the two speeds is 80 mi/h : 60 mi/h. This ratio is 8060 = 1.33. This is an increase of 133 percent. Do you expect the ratio of the braking distances to also be in the ratio of 8060 = 1.33? What

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