

UPDATED GENERAL INFORMATION — DECEMBER 2, 2013

IMPORTANT SUGGESTION FOR THE THIRD QUIZ. The definitions of similar triangles and ratios of similitude on page 131 of the course notes are fairly simple but also easy to remember incorrectly (for example, we have $d(D, E) = k \cdot d(A, B)$ and not $d(A, B) = k \cdot d(D, E)$, and the ordering of the vertices is both implicit and crucial). It is worthwhile to recheck these definitions in order to avoid such mistakes.

As indicated previously, the quiz will cover material in Sections III.4 – III.6, with the usual guidelines covering background material from previous sections.