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Hipparcos and Ptolemy (= 150 B.C.) divided stars into six classes of brightness, called (ap- parent) magnitudes m: Stars with m = 6 were the faintest objects visible by eye, stars with m = 1 the brightest stars onthe sky. Thus the magnitude scaleincreasesfor fainter objects, a counter-intuitive fact that should be kept in mind.

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If this is the case, Dufay did not intend his book to be an introduction to astrophysics any more than Roberts and Caserio meant Basic Principles of Organic Chemistry to be an introduction to organic chemistry. Seeing the reviews on Francis LeBlanc's An Introduction to Stellar Astrophysics, no doubt it would be more useful to me.