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In observational astrophysics, we often denote the "size" of an object by its angular width in the sky. As we should all know, there are 360 in one circle. However, the degree is often too large of a unit of angle for our purposes. Recall how degrees, arcminutes, arcseconds, and radians are all 4

~~Notes for PHYS 134: Observational Astrophysics~~

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Astrophysics is the study of the physical nature of celestial objects and the Universe in which they live. The Astrophysics group at Lancaster was set up in 2015 within the Physics Department, complementing the existing Astro-particle Cosmology and Space and Planetary Physics groups.

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