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For example, a nearby star with a stellar parallax of 100(1

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$(10/3600) \times 3600.2 = 3.09 \times 10^{16} \text{m}$. A new unit of stellar

distance is, therefore, defined as the parsec (pc): $L(\text{pc}) = 1$

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(arcsec) , where $1 \text{ pc} = 3.09 \times 10^{16} \text{ m} = 3.27 \text{ ly} = 206,265 \text{ AU}$. 1.2.

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