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p" 1 AU = M 1 r 1 M 2 r
2 VI Astronomy and
Space Science 1 Light
year = distance
travelled by light in a
vacuum in one year 1
ly = $(3.00 \times 10^8)(365$
 $\times 24 \times 3600) = 9.46 \times$
 10^{15} m

Astronomical unit =

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average distance

between Earth and Sun

$$1.50 \times 10^{11} \text{ m}$$

Angle (degree, arcmin

and arcsec): $1^\circ = 60'$

$$= 3600''$$

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Mathematician Roger Penrose recently became one of three recipients for the Nobel Prize in Physics, for his work on the subject of black holes. Though

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Penrose is currently a professor emeritus of mathematics at the University of Oxford, he was also a professor of mathematics at Rice from 1983 to 1987.

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