


18.0.42: chapter\_12\_2\_the\_einstein\_radius\_einsteinring

Mass (M): 50  
 Distance to Source (D<sub>so</sub>): 100.00  
 Ratio (D<sub>ls</sub>/D<sub>lo</sub>): 1.00  
 Angular Size (Theta E): 0.71



**Lens Options**

Mass

Distances

Observer

lens

source

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