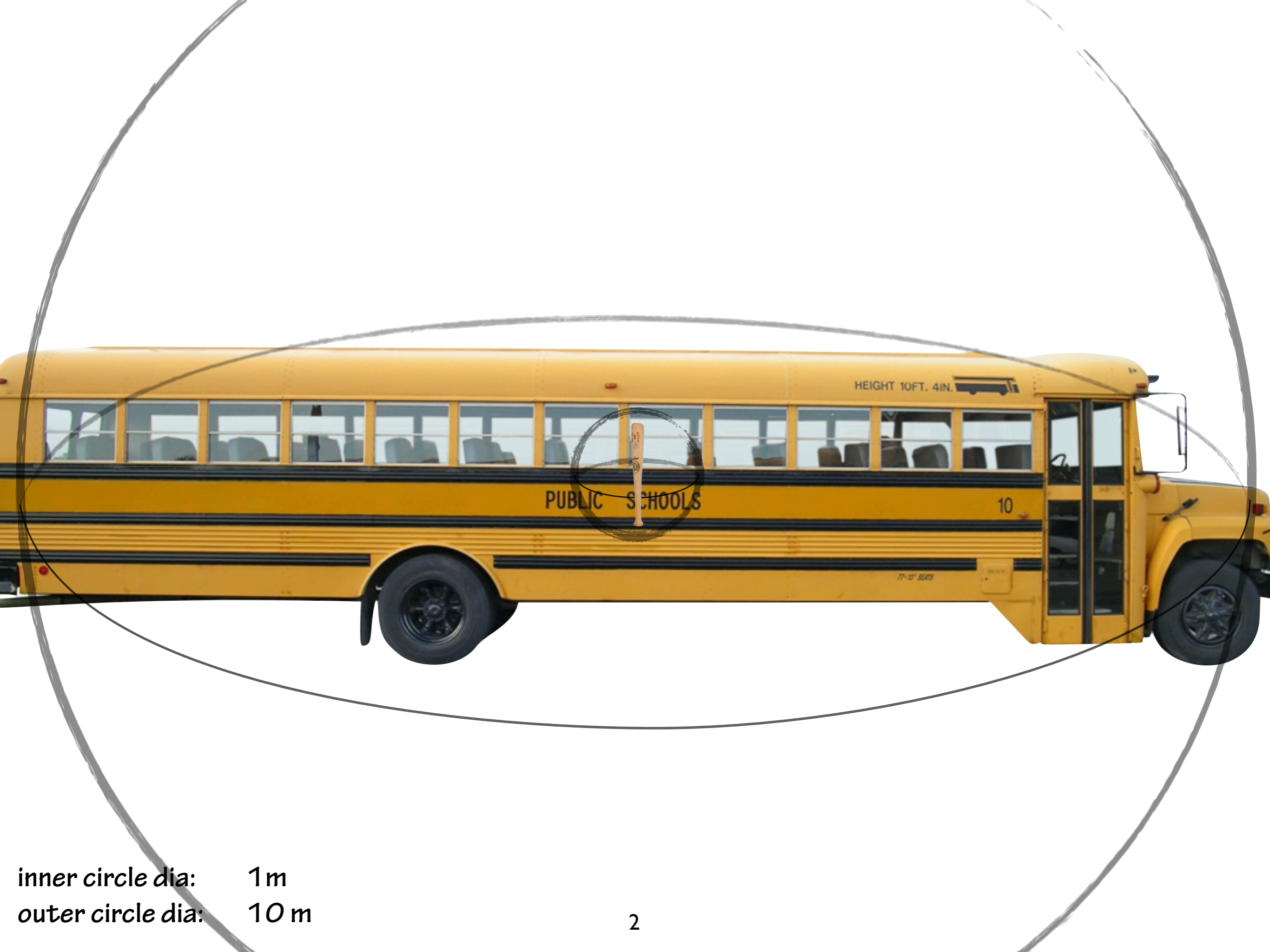
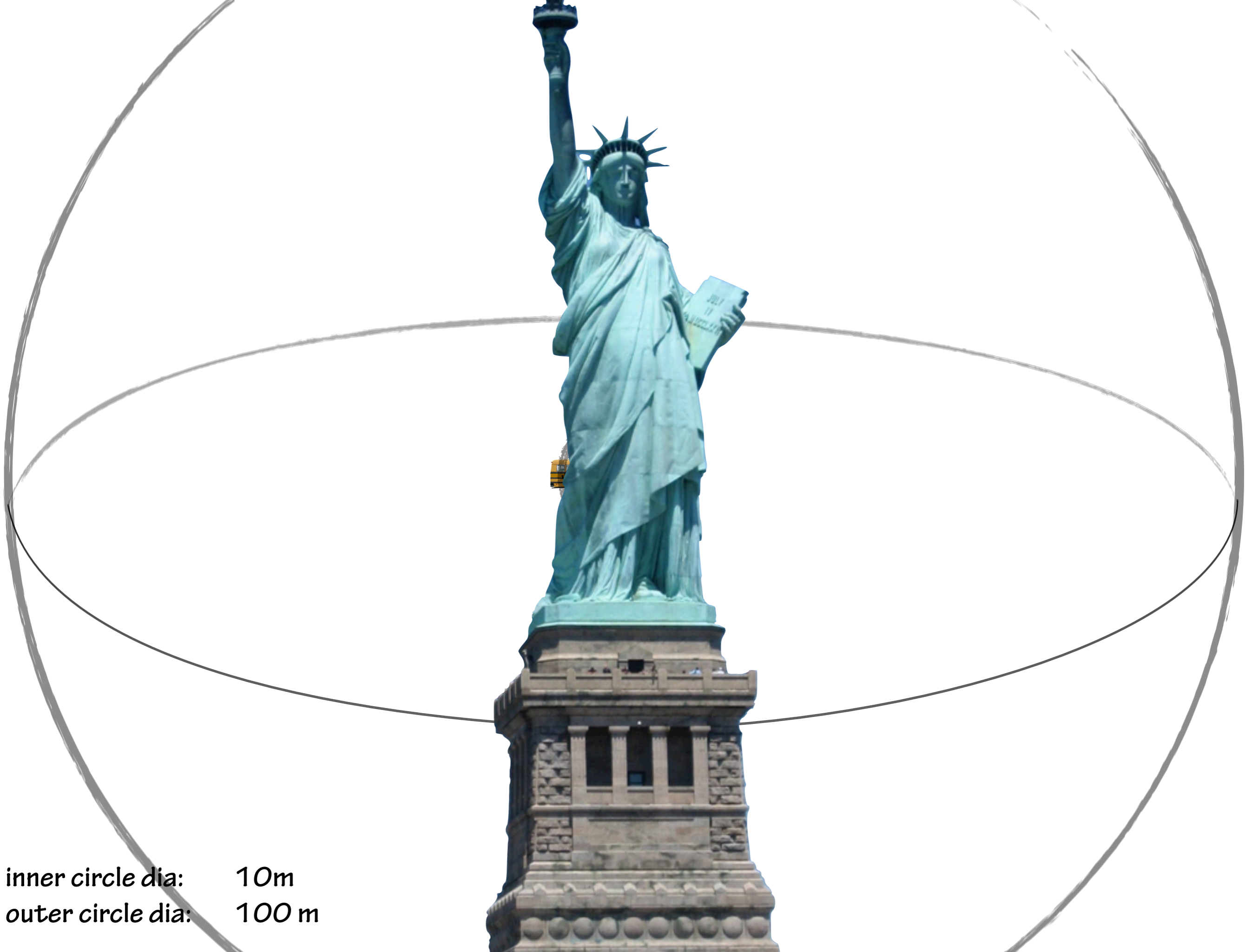


inner circle dia: 1 m
outer circle dia: 10 m

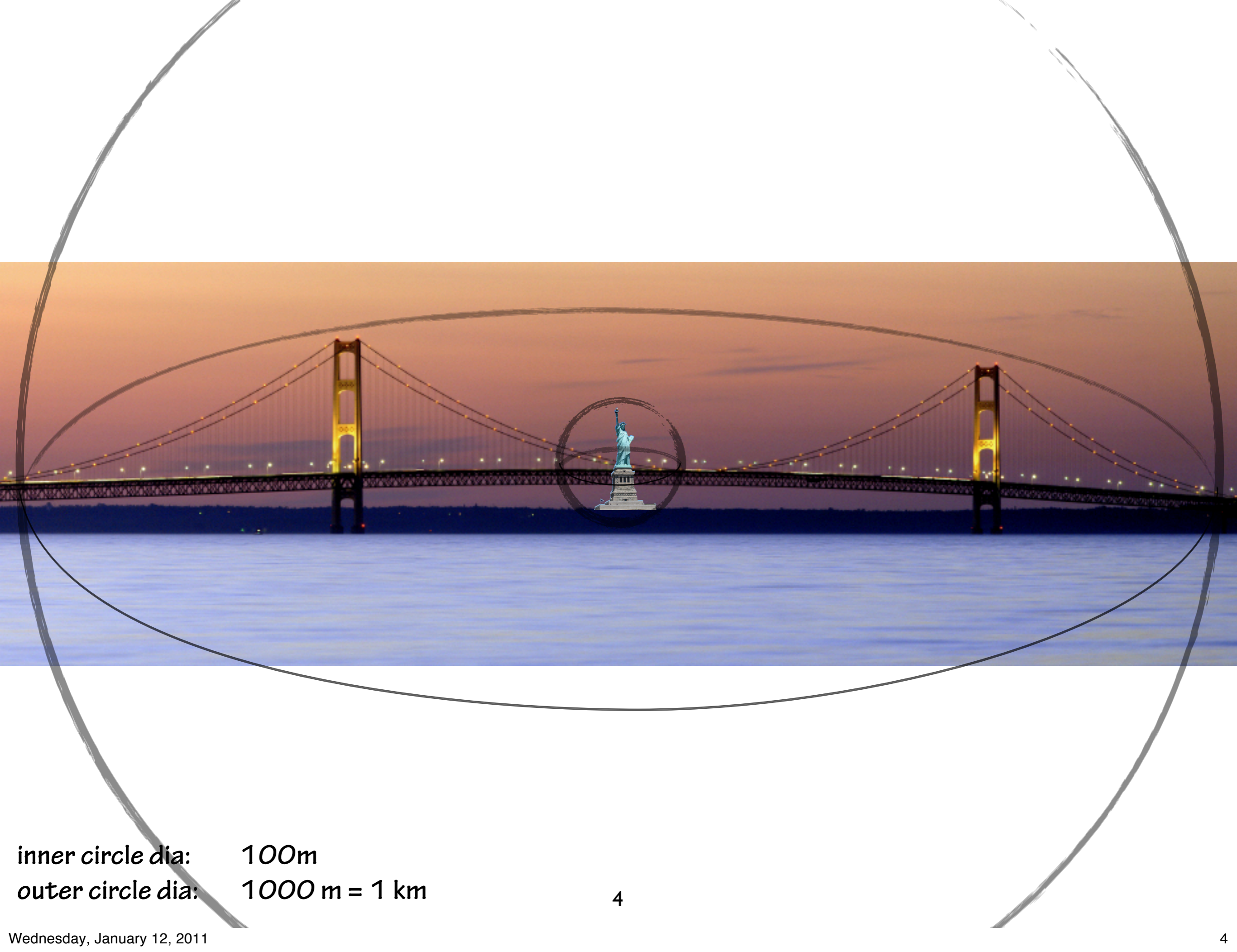
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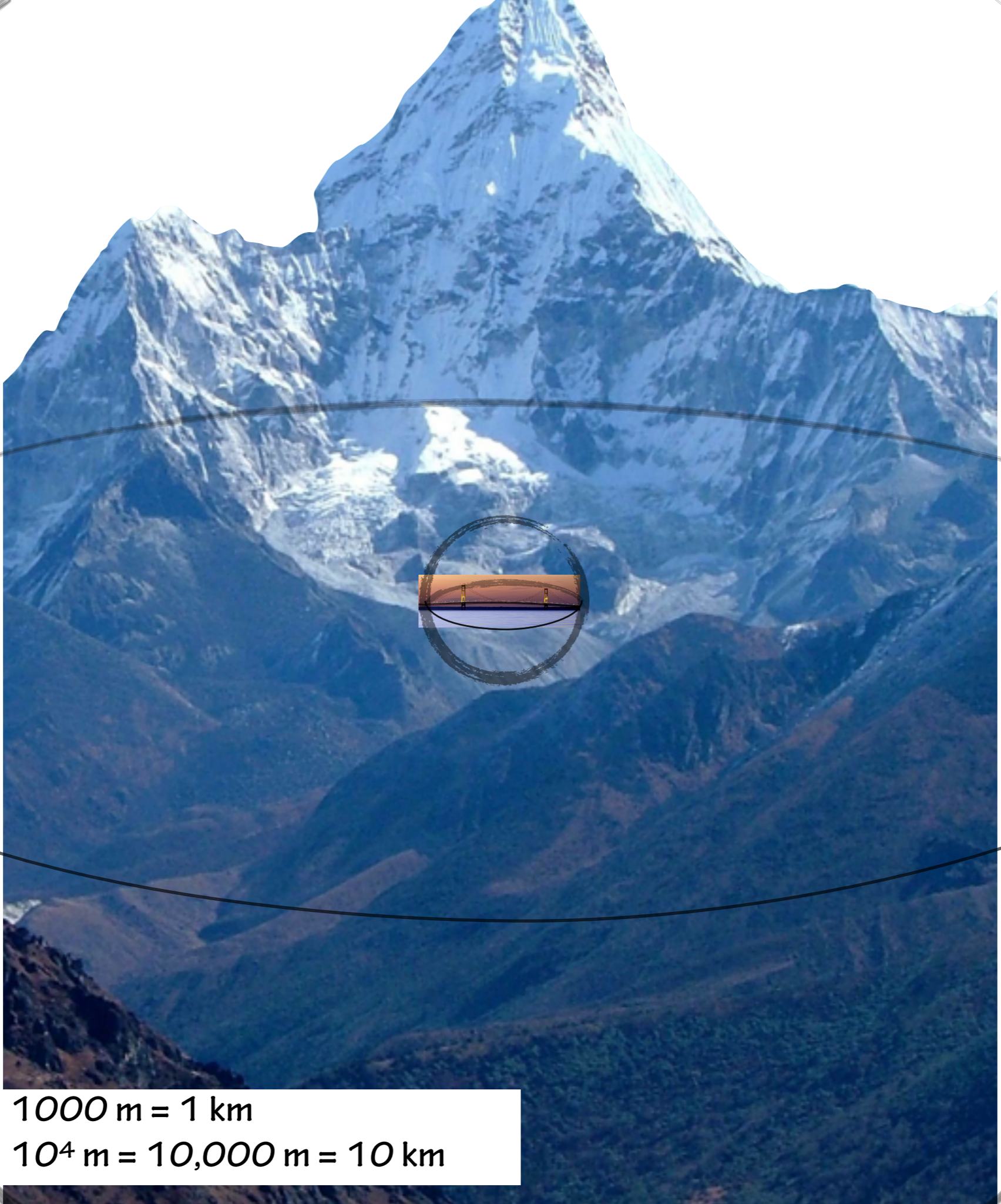
inner circle dia: 1m
outer circle dia: 10m



inner circle dia: 10m
outer circle dia: 100 m



inner circle dia: 100m
outer circle dia: 1000 m = 1 km

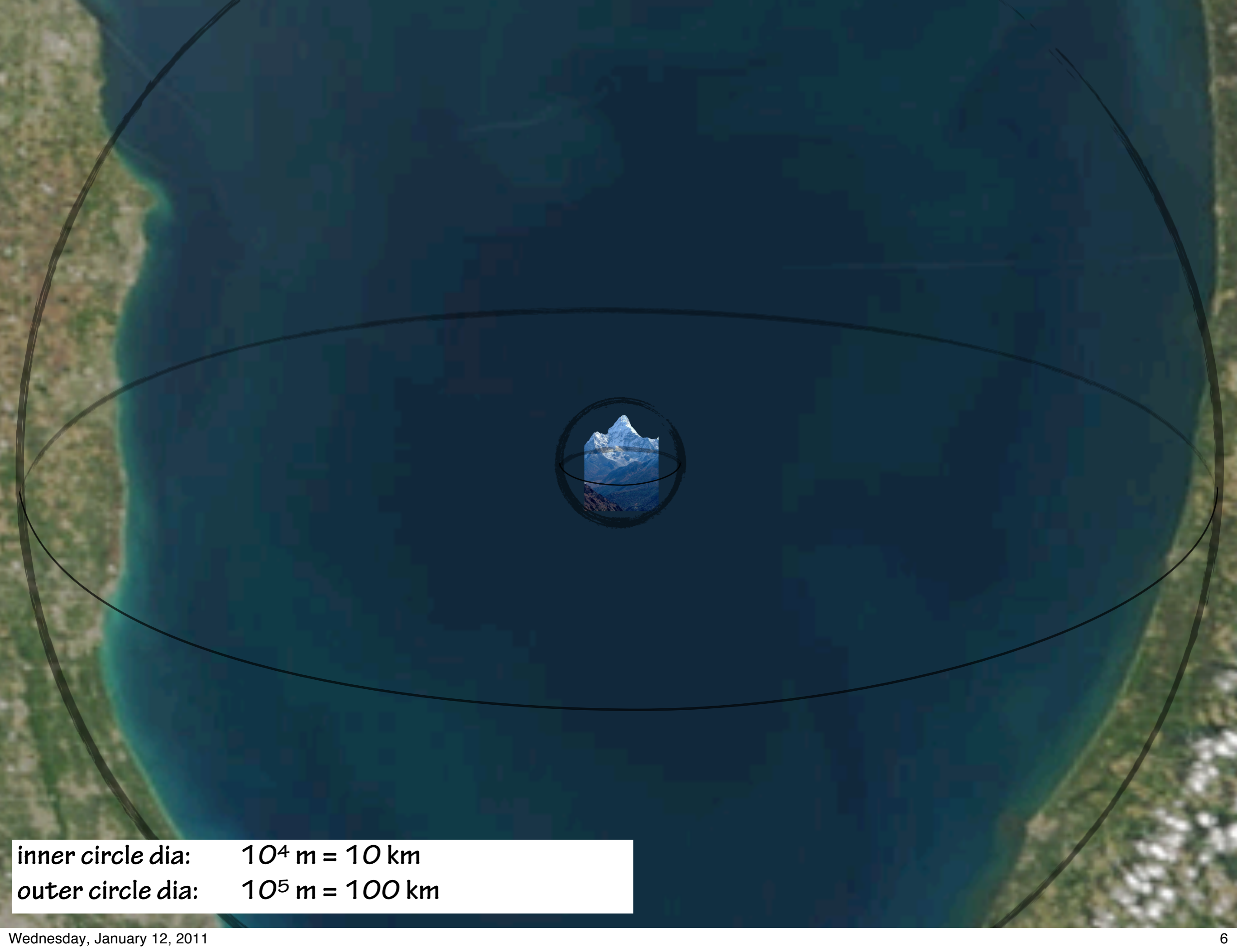


inner circle dia:

1000 m = 1 km

outer circle dia:

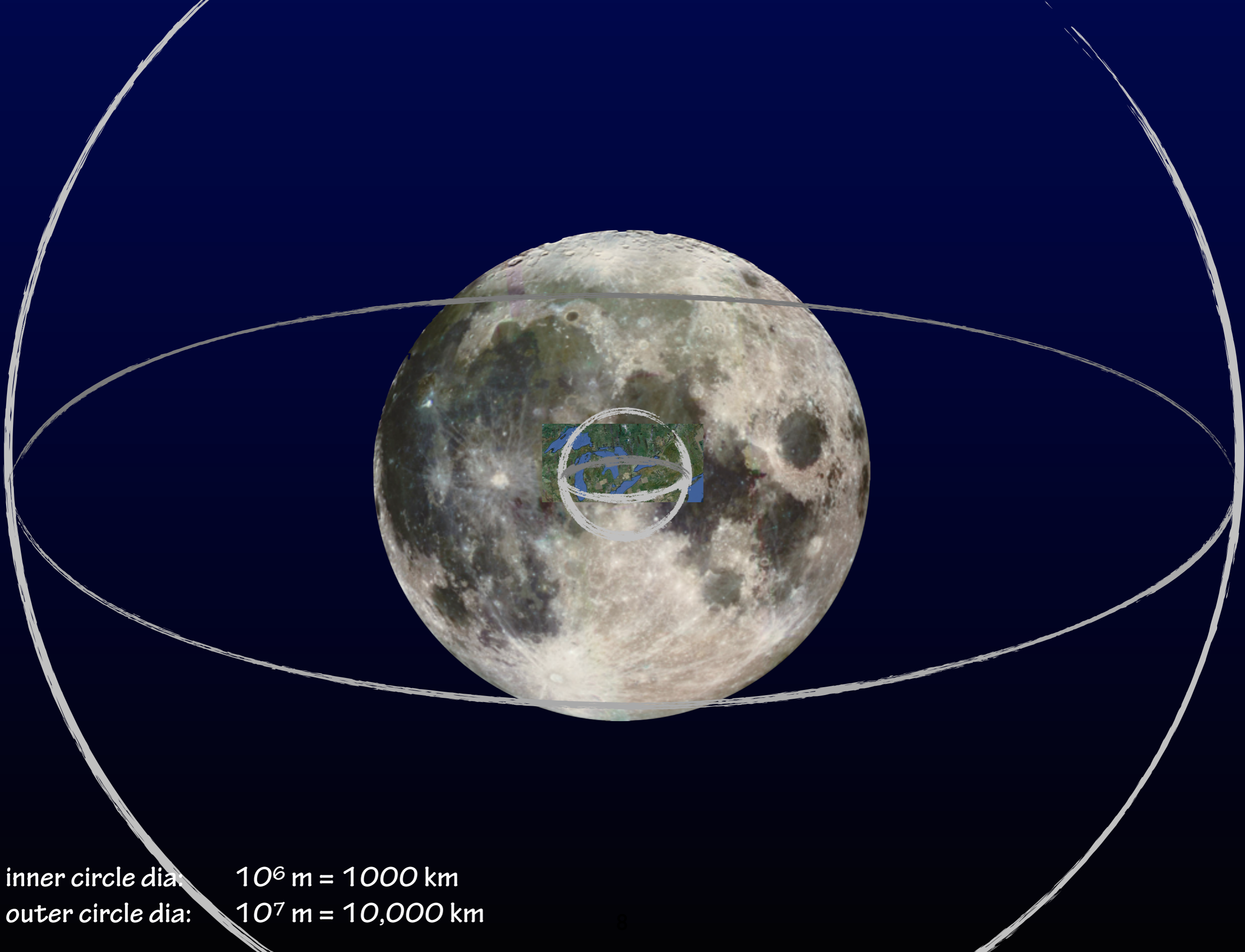
10^4 m = 10,000 m = 10 km



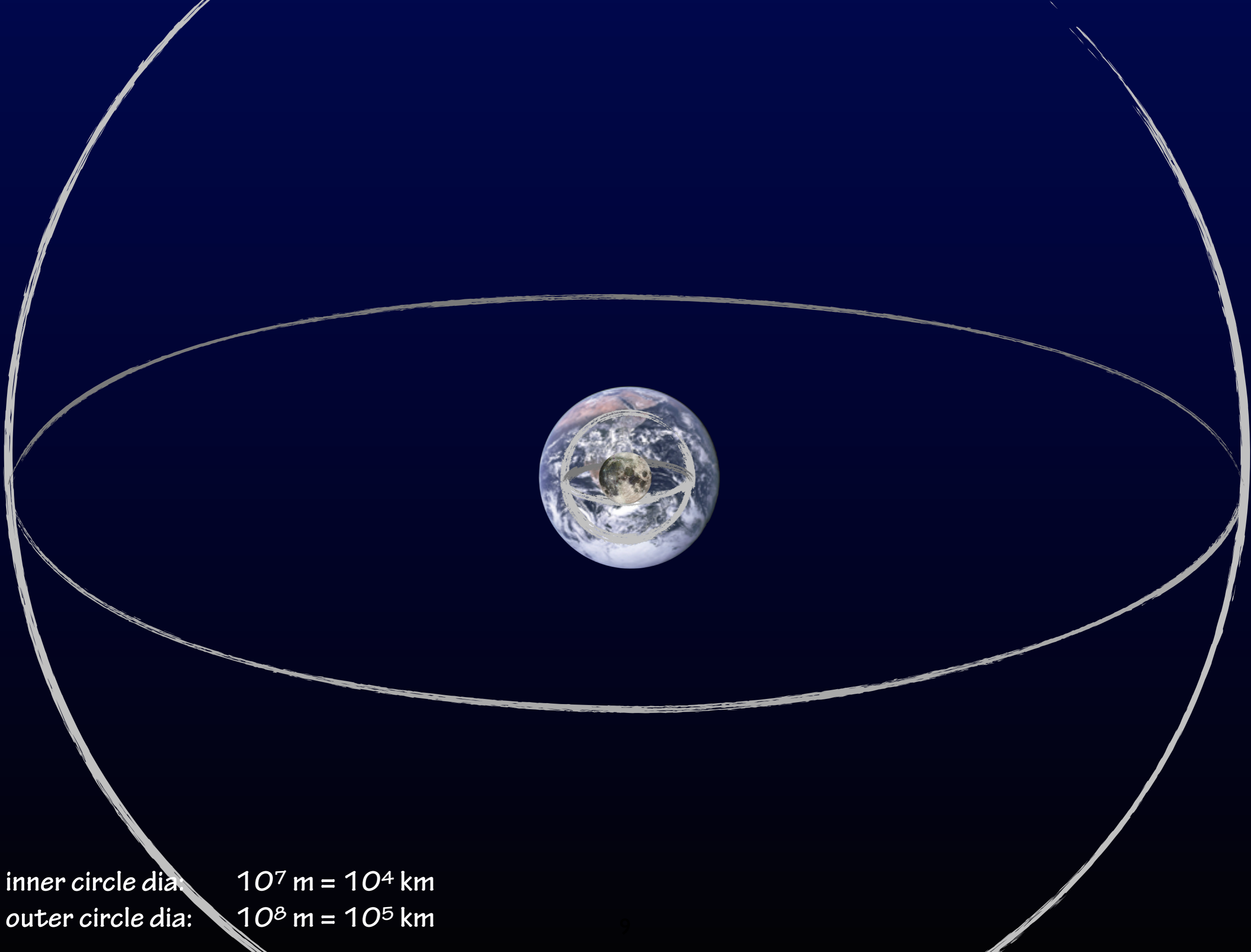
inner circle dia: 10^4 m = 10 km
outer circle dia: 10^5 m = 100 km



inner circle dia: $10^5 \text{ m} = 100 \text{ km}$
outer circle dia: $10^6 \text{ m} = 1000 \text{ km}$



inner circle dia: 10^6 m = 1000 km
outer circle dia: 10^7 m = 10,000 km

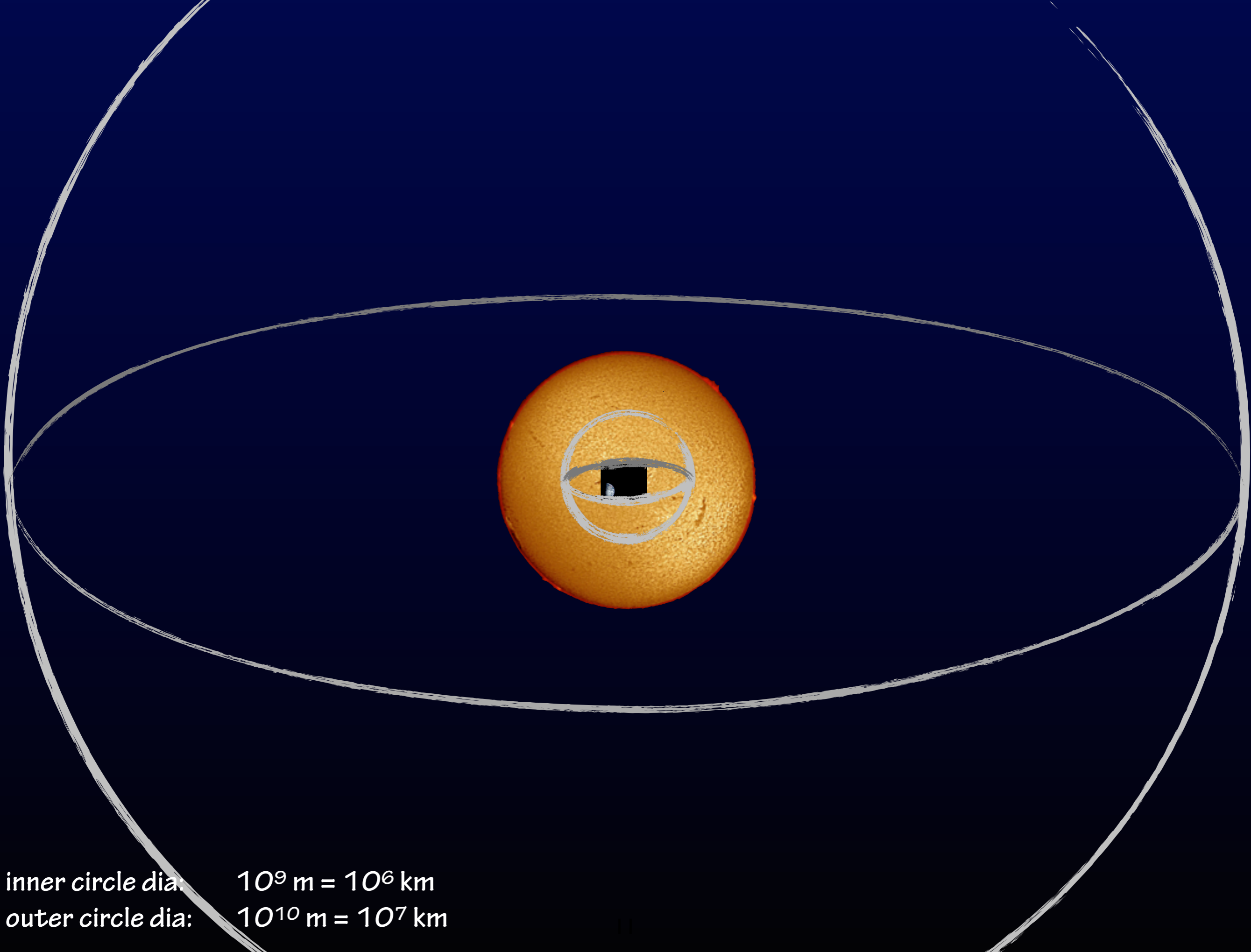


inner circle dia: 10^7 m = 10^4 km
outer circle dia: 10^8 m = 10^5 km

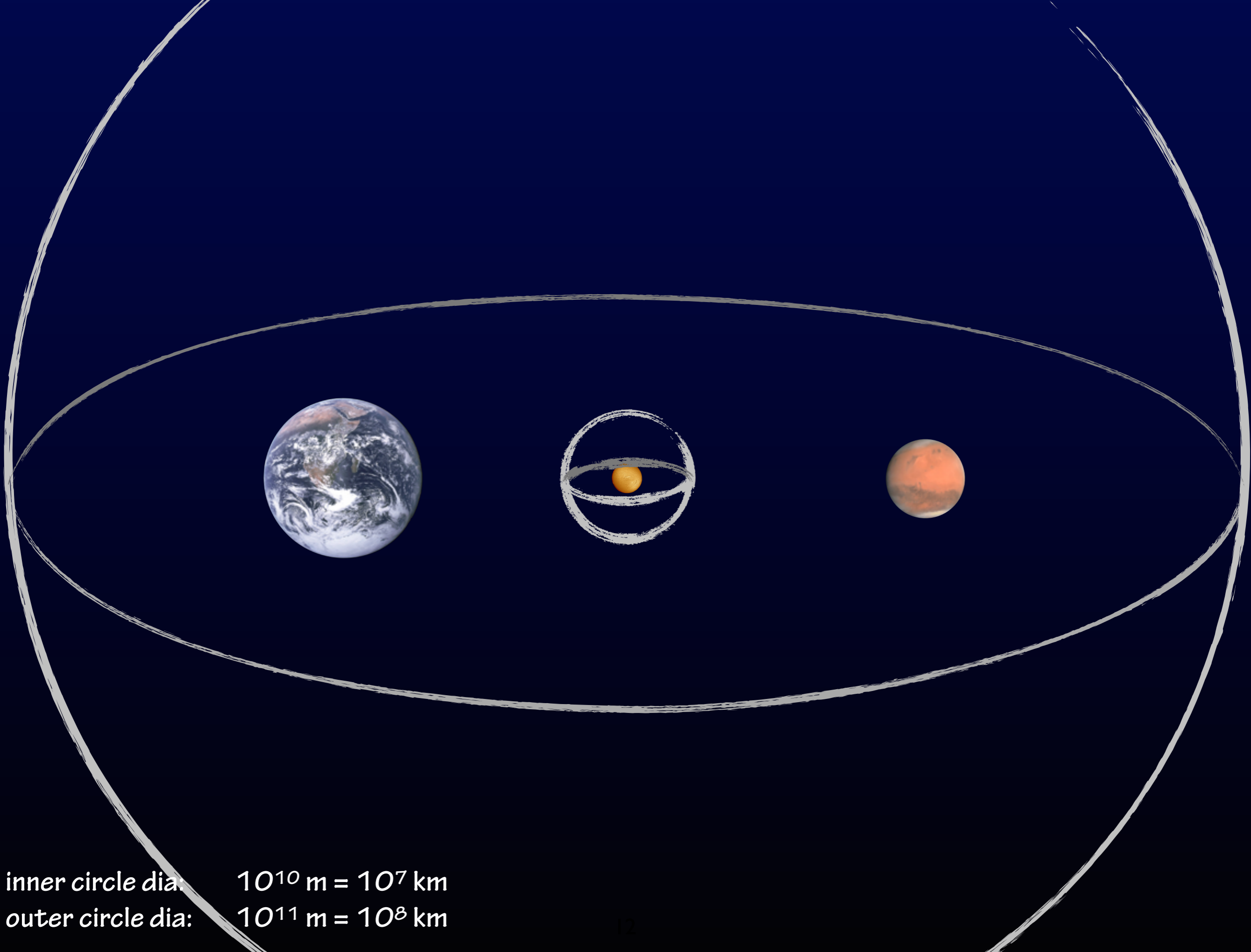


inner circle dia: $10^8 \text{ m} = 10^5 \text{ km}$

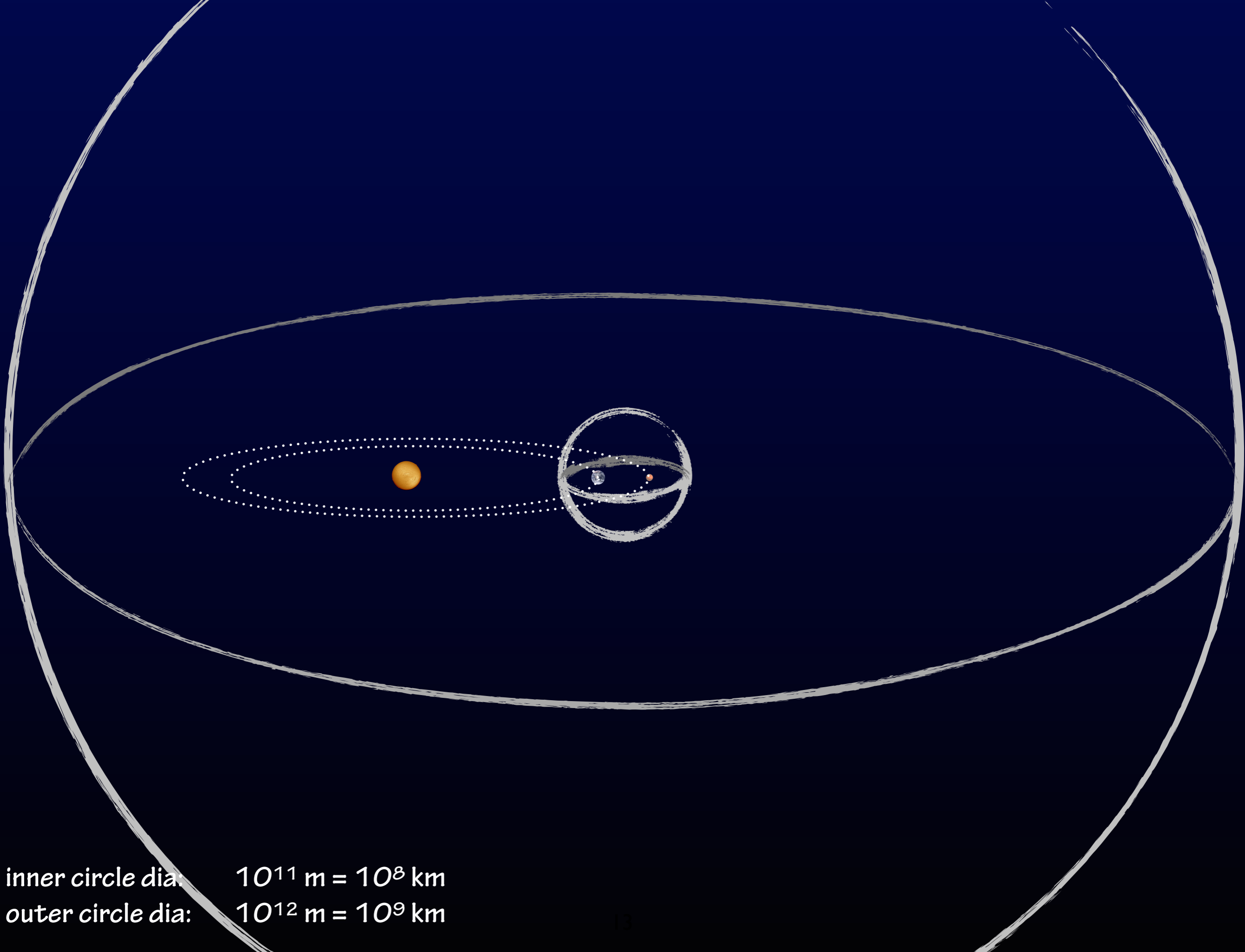
outer circle dia: $10^9 \text{ m} = 10^6 \text{ km}$



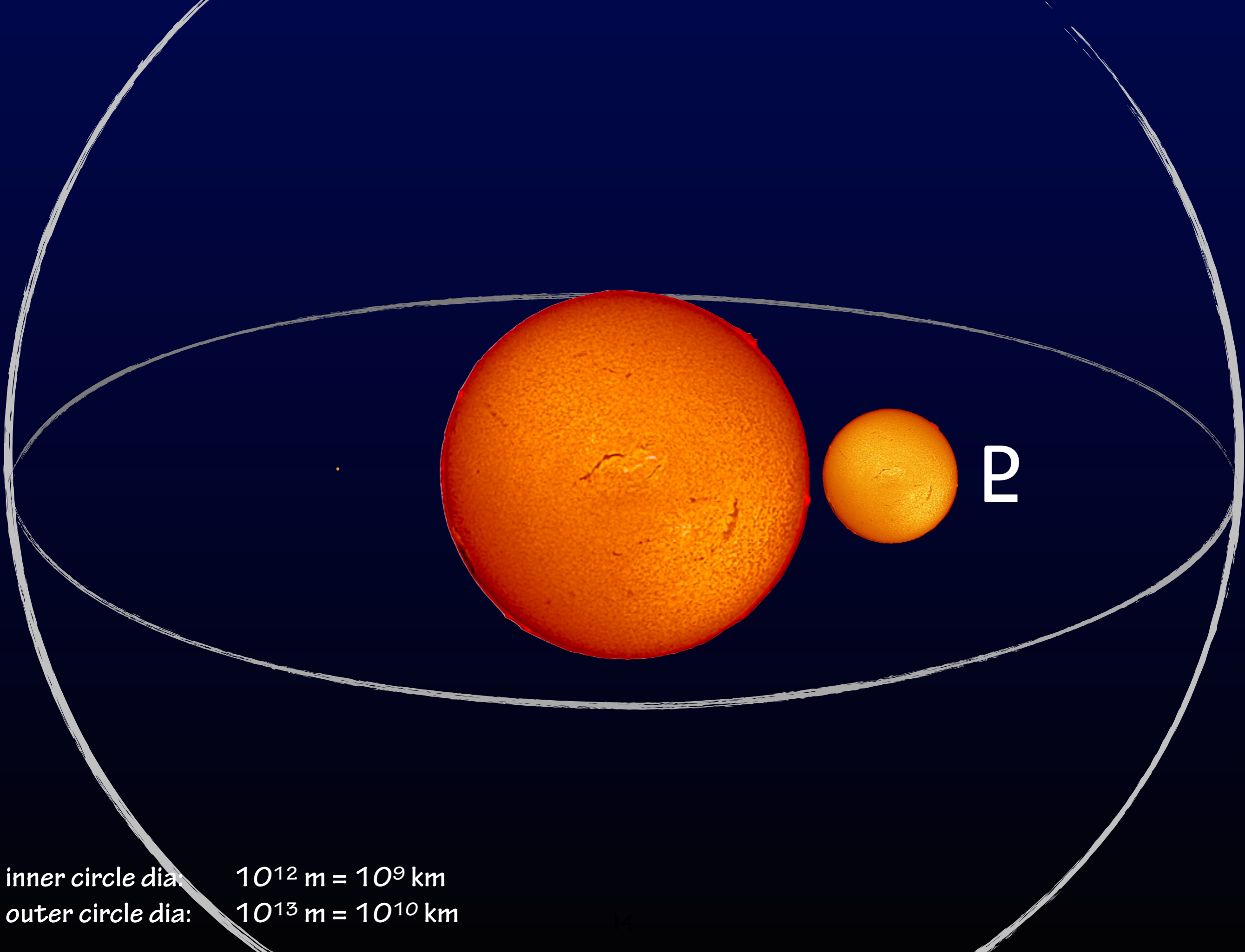
inner circle dia: $10^9 \text{ m} = 10^6 \text{ km}$
outer circle dia: $10^{10} \text{ m} = 10^7 \text{ km}$



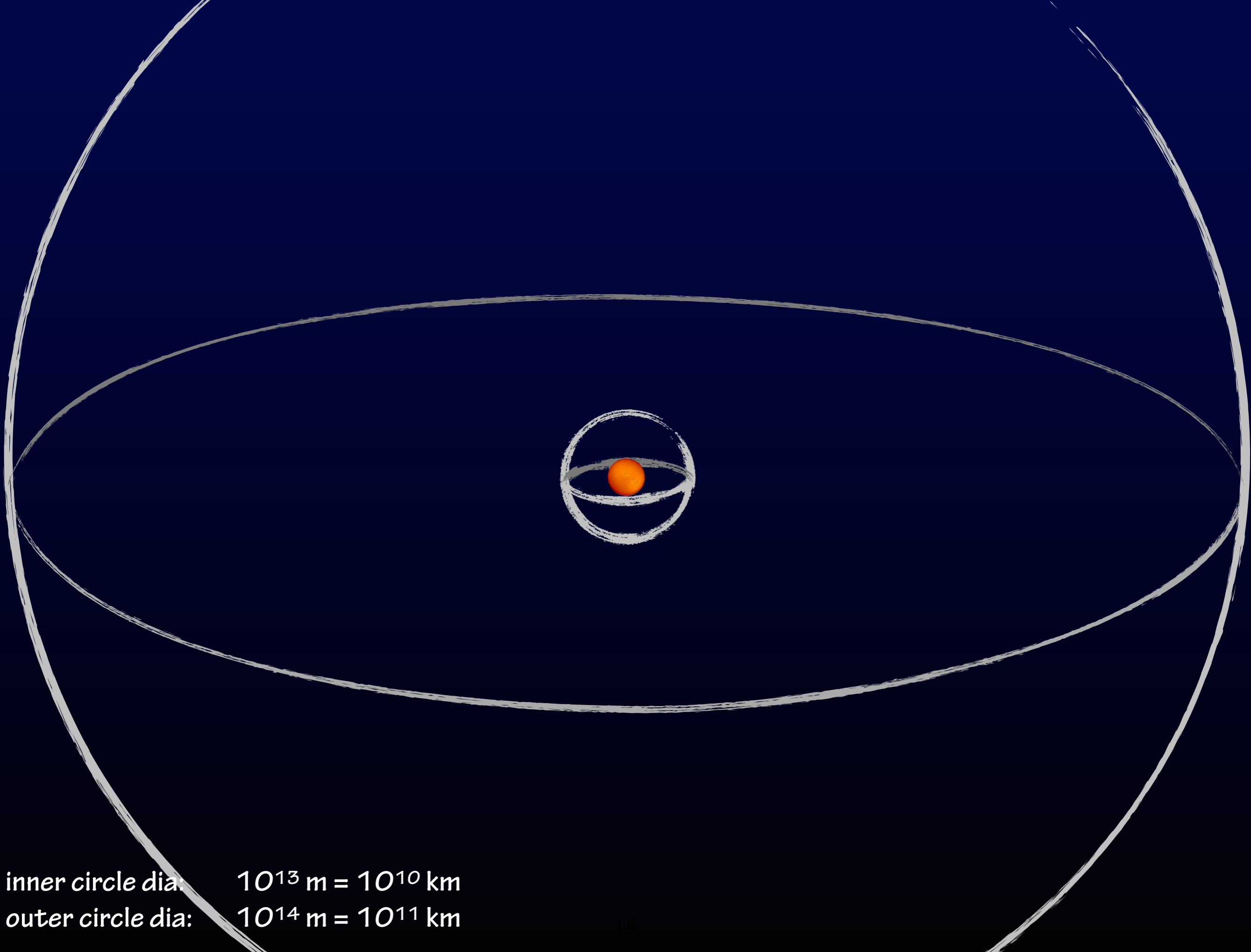
inner circle dia: 10^{10} m = 10^7 km
outer circle dia: 10^{11} m = 10^8 km



inner circle dia: 10^{11} m = 10^8 km
outer circle dia: 10^{12} m = 10^9 km



inner circle dia: 10^{12} m = 10^9 km
outer circle dia: 10^{13} m = 10^{10} km



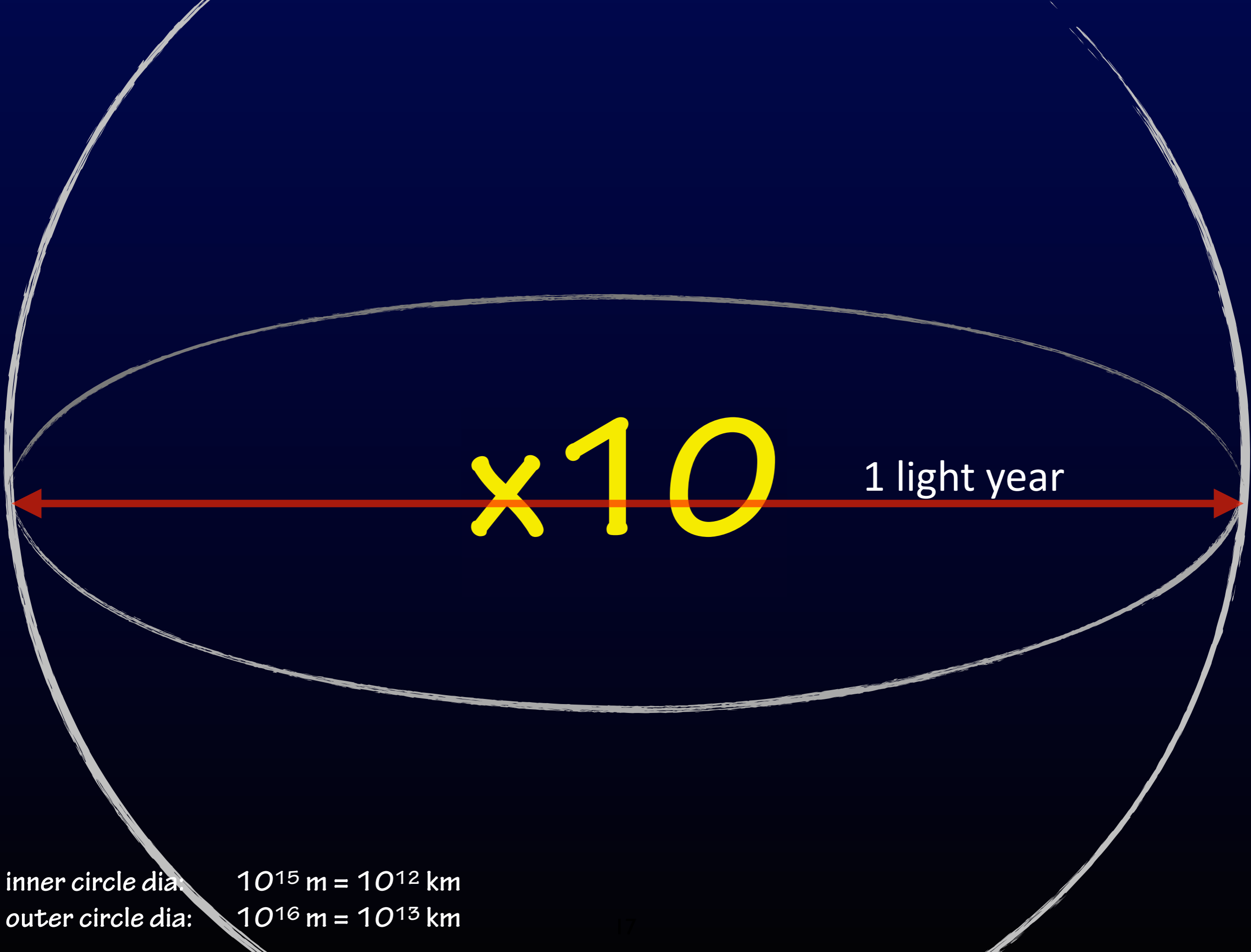
inner circle dia: 10^{13} m = 10^{10} km
outer circle dia: 10^{14} m = 10^{11} km

The image features two concentric circles drawn with a white, hand-drawn style line. The inner circle is smaller and centered, while the outer circle is larger and also centered. In the space between the two circles, the text 'x10' is written in a large, bold, yellow font. The background is a solid dark blue.

x10

inner circle dia: 10^{14} m = 10^{11} km

outer circle dia: 10^{15} m = 10^{12} km



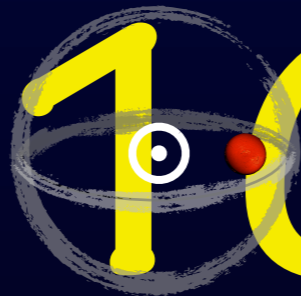
inner circle dia: $10^{15} \text{ m} = 10^{12} \text{ km}$
outer circle dia: $10^{16} \text{ m} = 10^{13} \text{ km}$

x 10

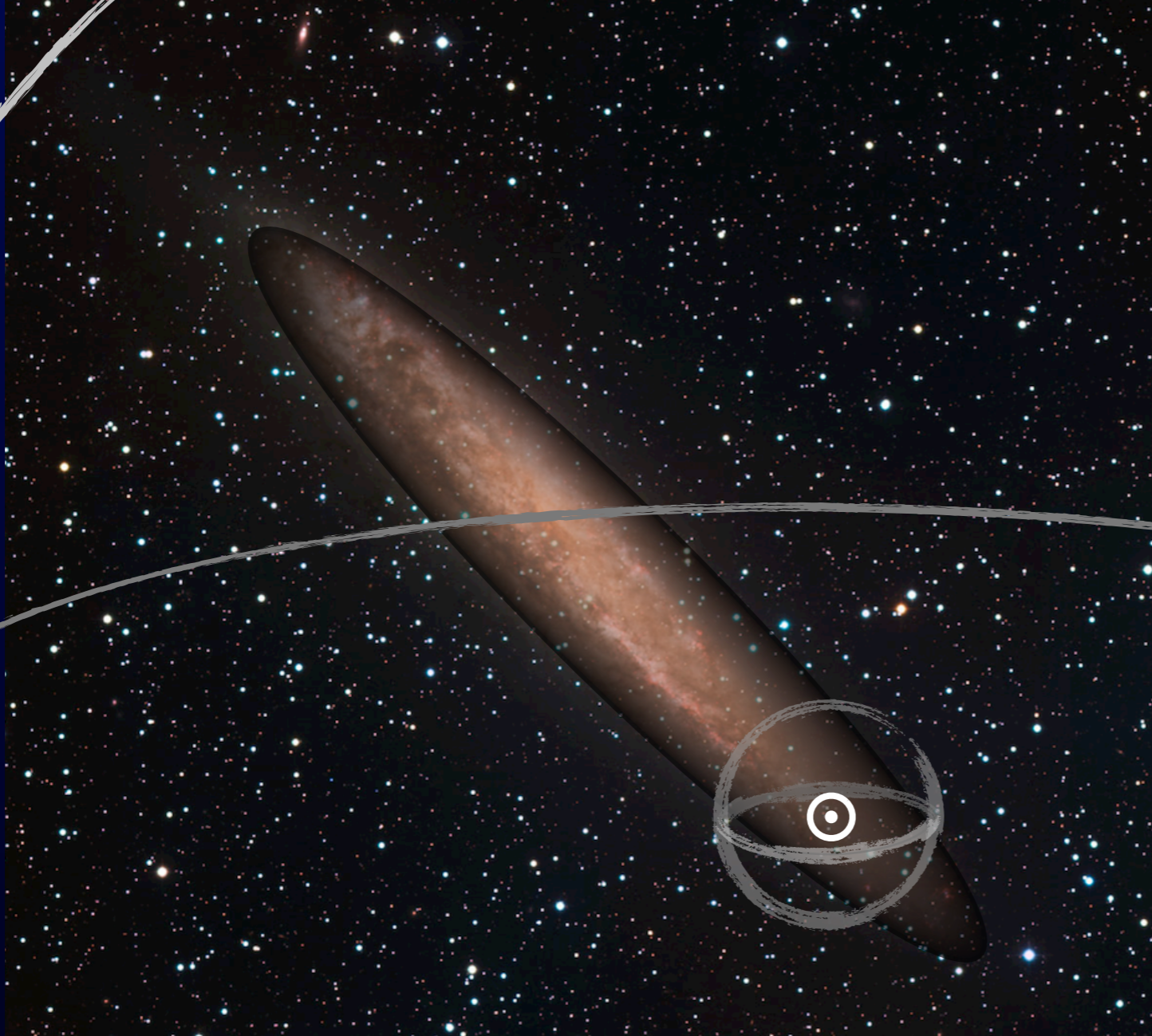


inner circle dia: 10^{16} m = 10^{13} km ~ 1 ly
outer circle dia: 10^{17} m = 10^{14} km ~ 10 ly

x 10



inner circle dia: 10^{17} m = 10^{14} km ~ 10 ly
outer circle dia: 10^{18} m = 10^{15} km ~ 100 ly

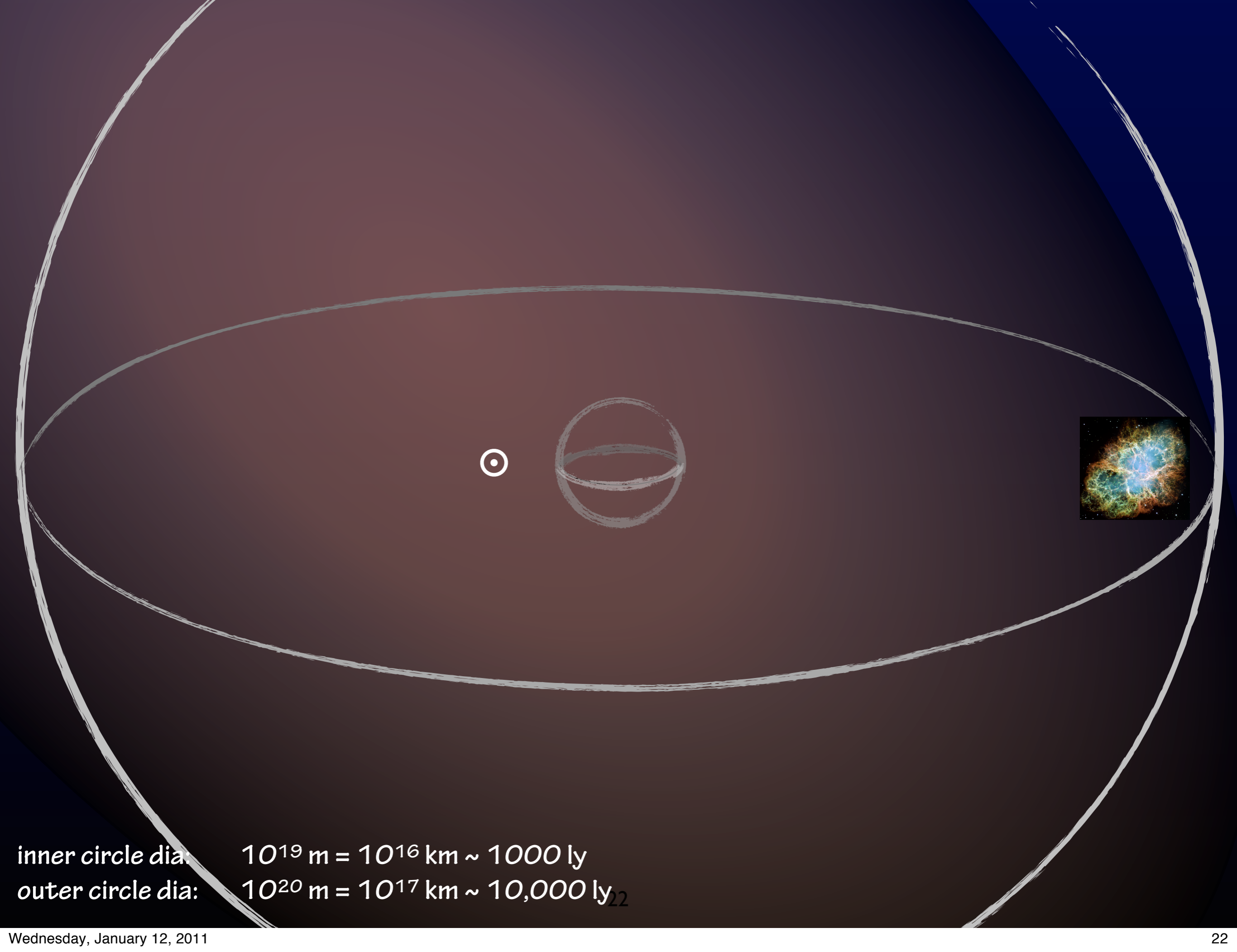


inner circle dia: 10^{18} m = 10^{15} km ~ 100 ly
outer circle dia: 10^{19} m = 10^{16} km ~ 1000 ly

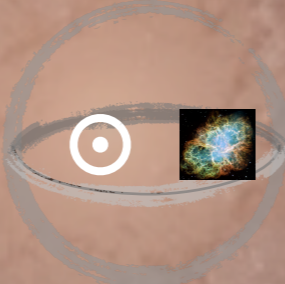
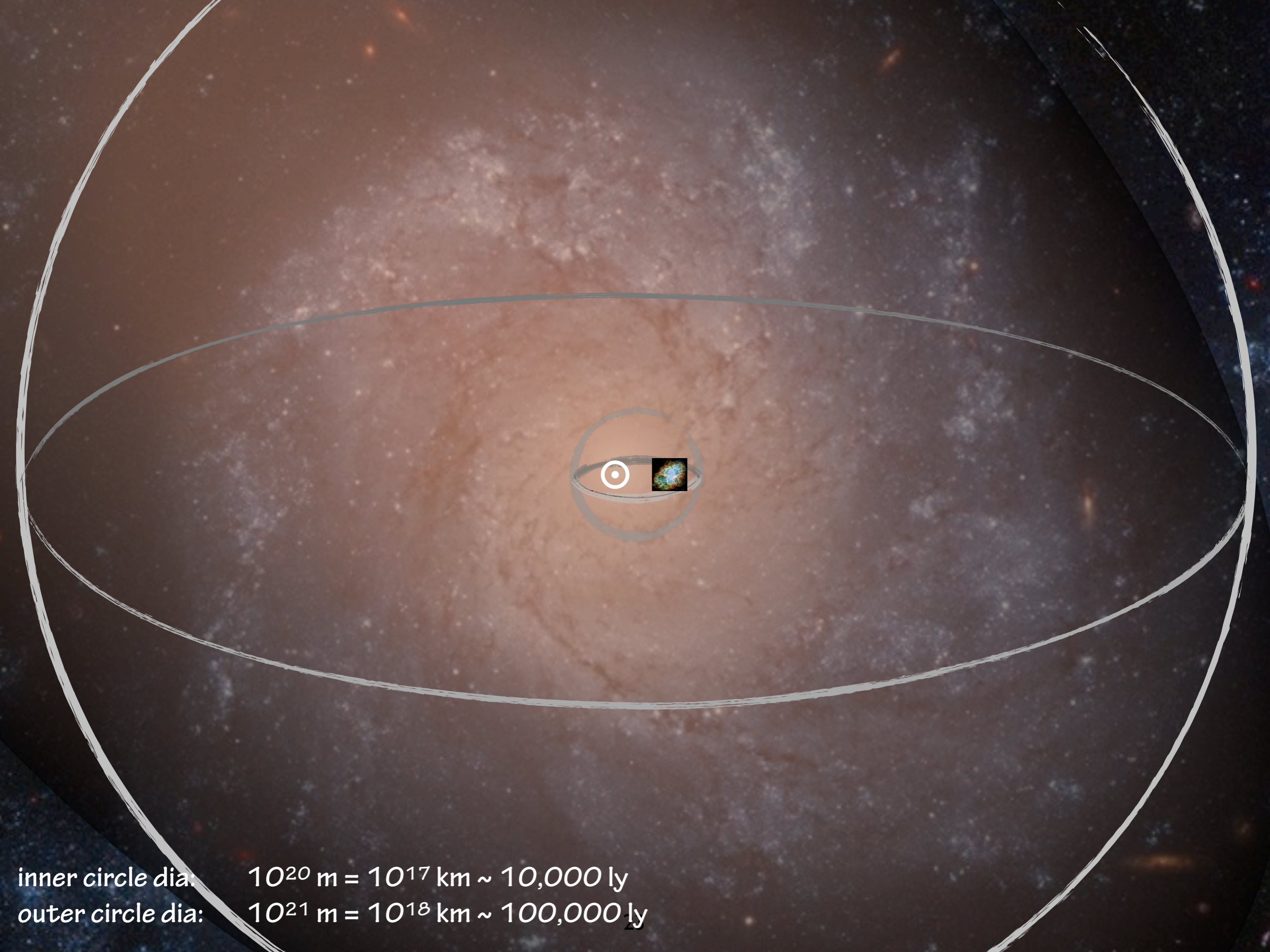


inner circle dia: 10^{18} m = 10^{15} km ~ 100 ly

outer circle dia: 10^{19} m = 10^{16} km ~ 1000 ly



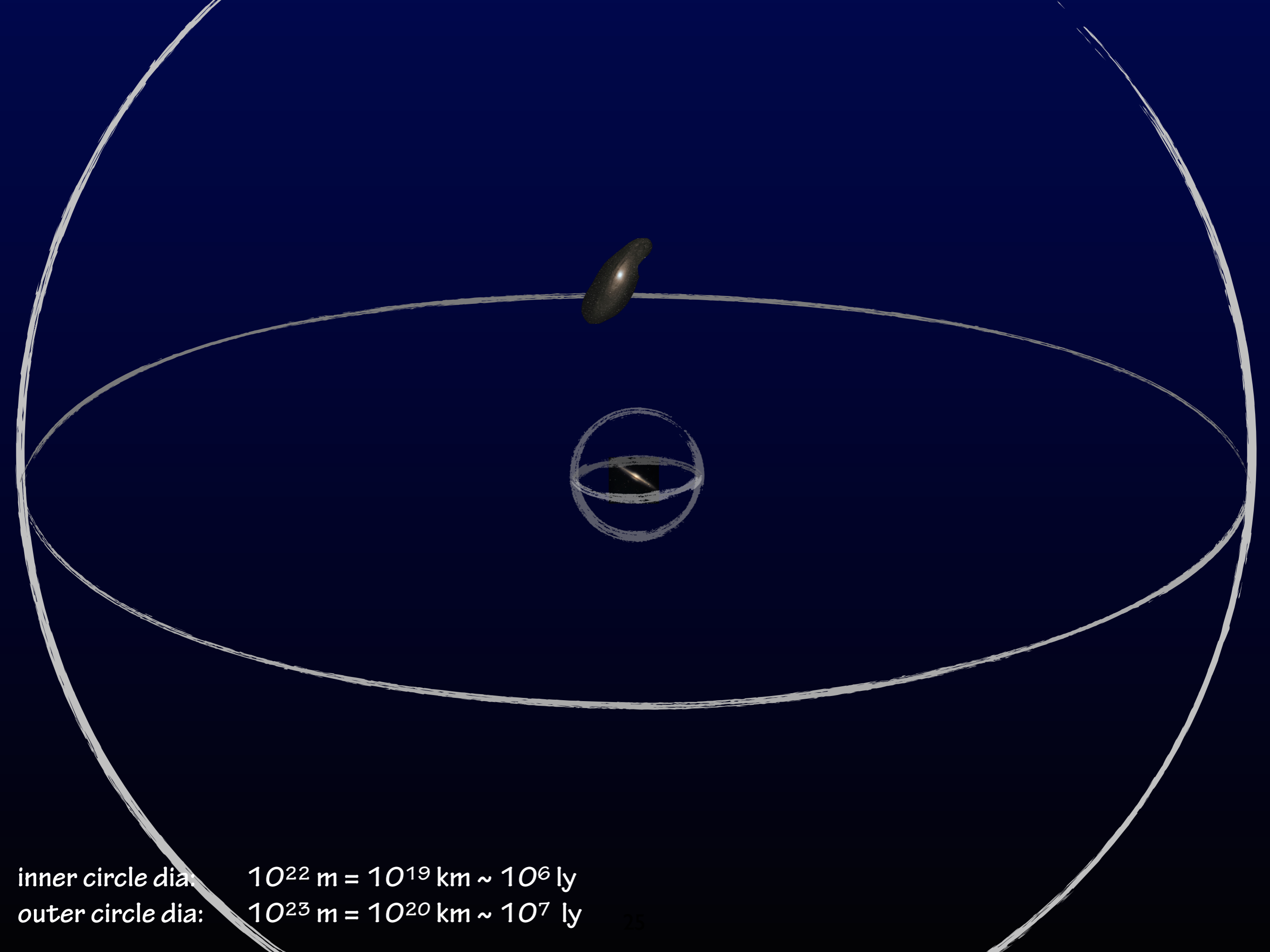
inner circle dia: 10^{19} m = 10^{16} km ~ 1000 ly
outer circle dia: 10^{20} m = 10^{17} km ~ 10,000 ly



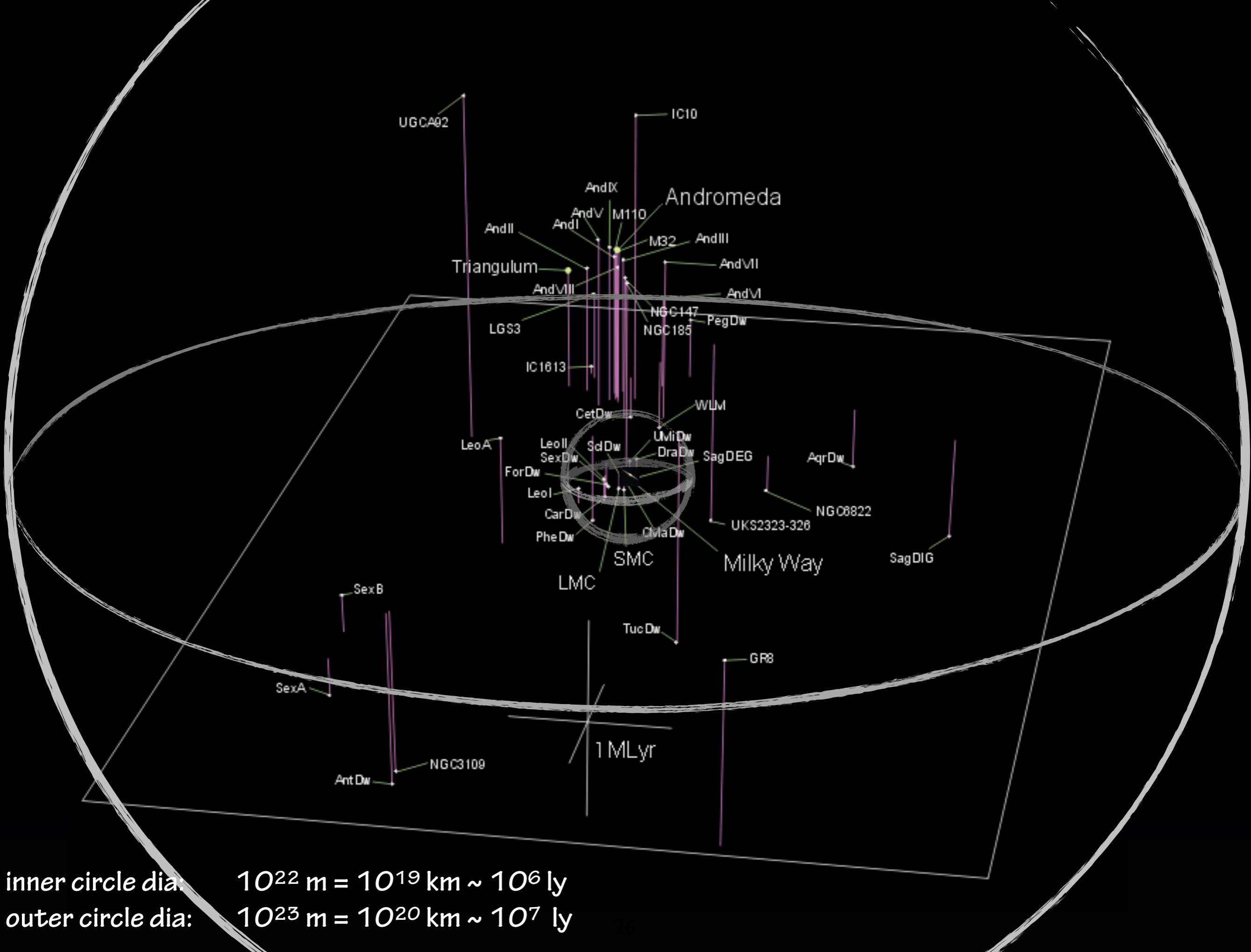
inner circle dia: 10^{20} m = 10^{17} km ~ 10,000 ly
outer circle dia: 10^{21} m = 10^{18} km ~ 100,000 ly

inner circle dia: 10^{21} m = 10^{18} km ~ 100,000 ly
outer circle dia: 10^{22} m = 10^{19} km ~ 10^6 ly

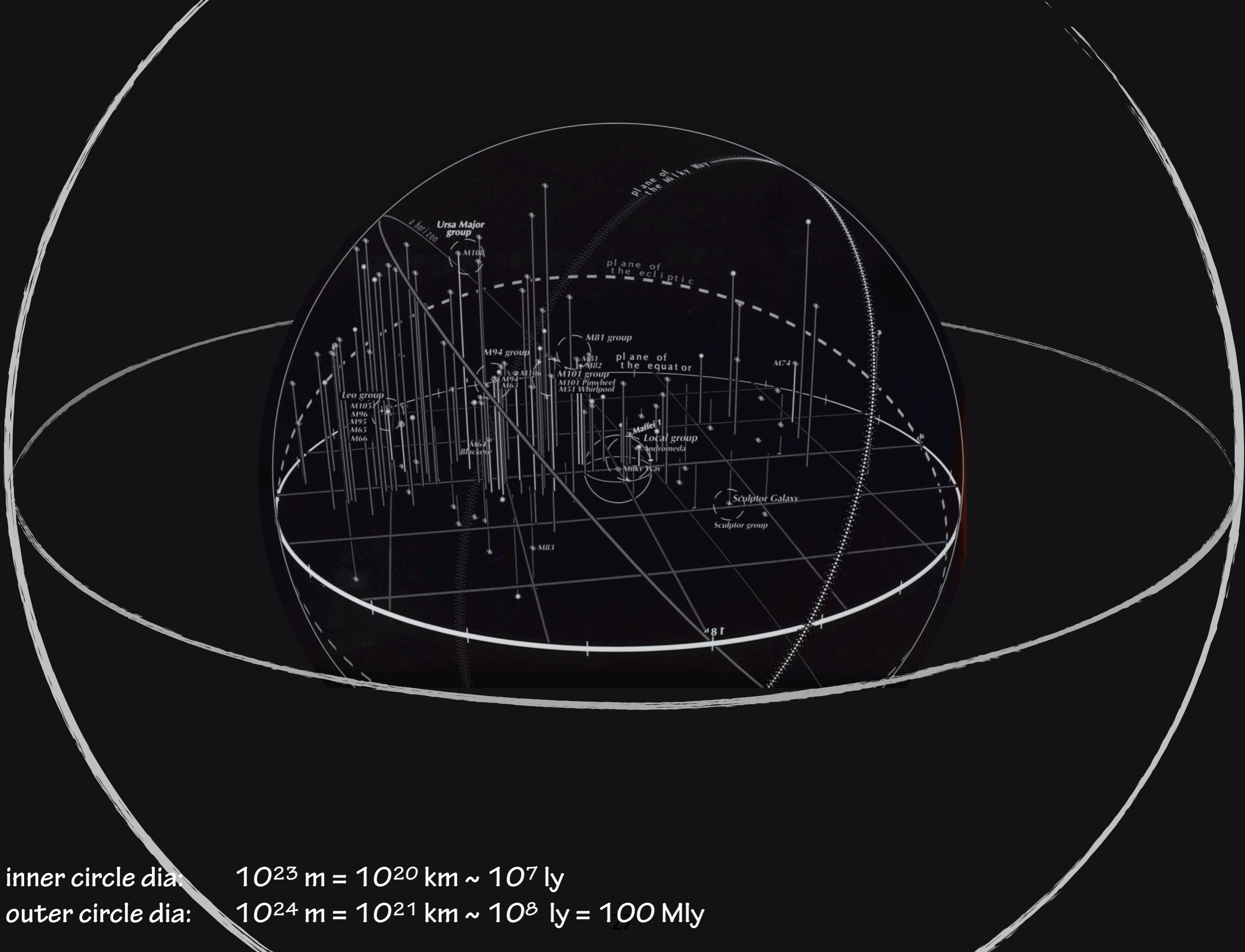


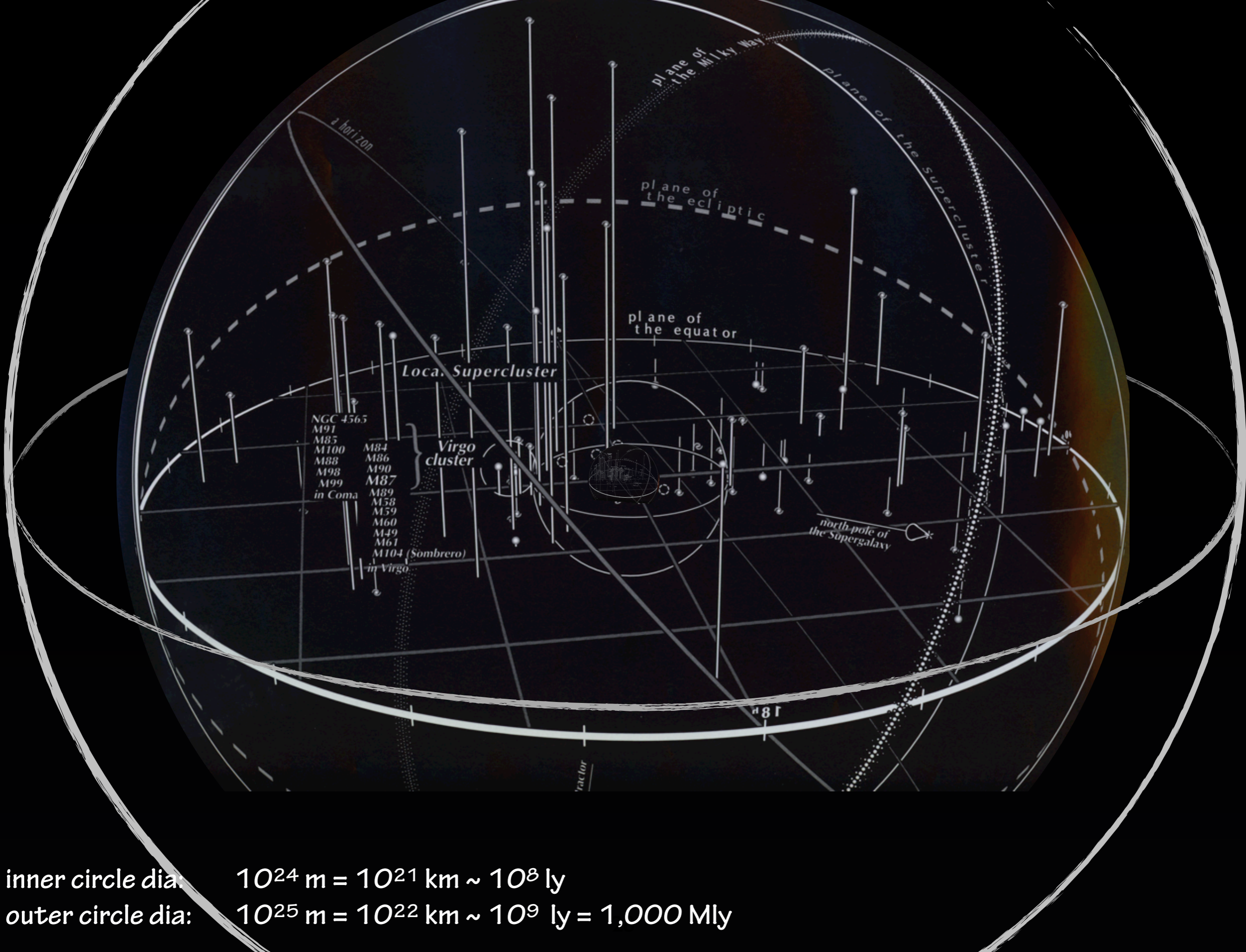


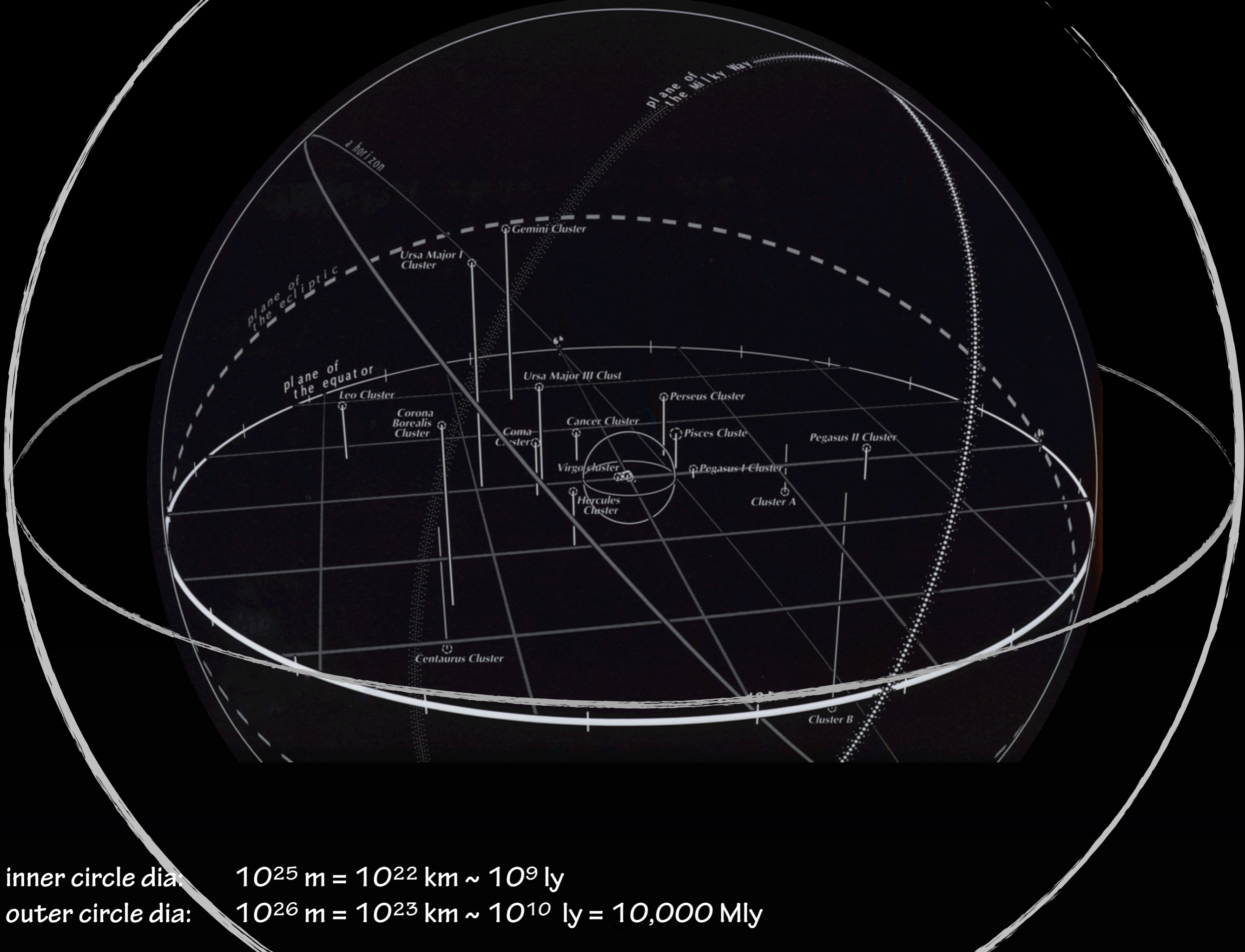
inner circle dia: 10^{22} m = 10^{19} km \sim 10^6 ly
outer circle dia: 10^{23} m = 10^{20} km \sim 10^7 ly

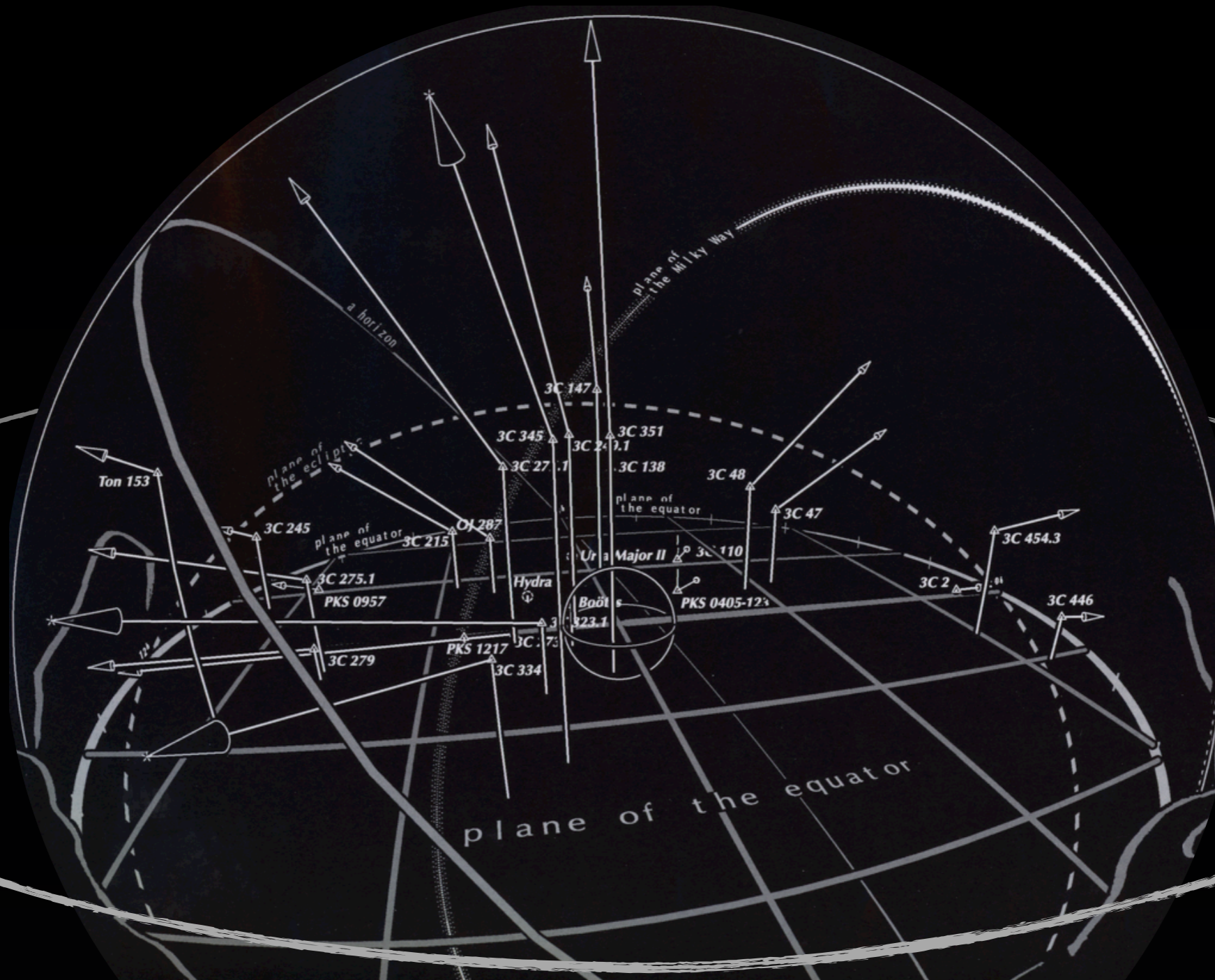


inner circle dia: 10^{22} m = 10^{19} km \sim 10^6 ly
 outer circle dia: 10^{23} m = 10^{20} km \sim 10^7 ly









inner circle dia: 10^{26} m = 10^{23} km \sim 10^{10} ly
 outer circle dia: 10^{27} m = 10^{24} km \sim 10^{11} ly = 100,000 Mly



inner circle dia: 10^{26} m = 10^{23} km \sim 10^{10} ly

outer circle dia: 10^{27} m = 10^{24} km \sim 10^{11} ly = 100,000 Mly