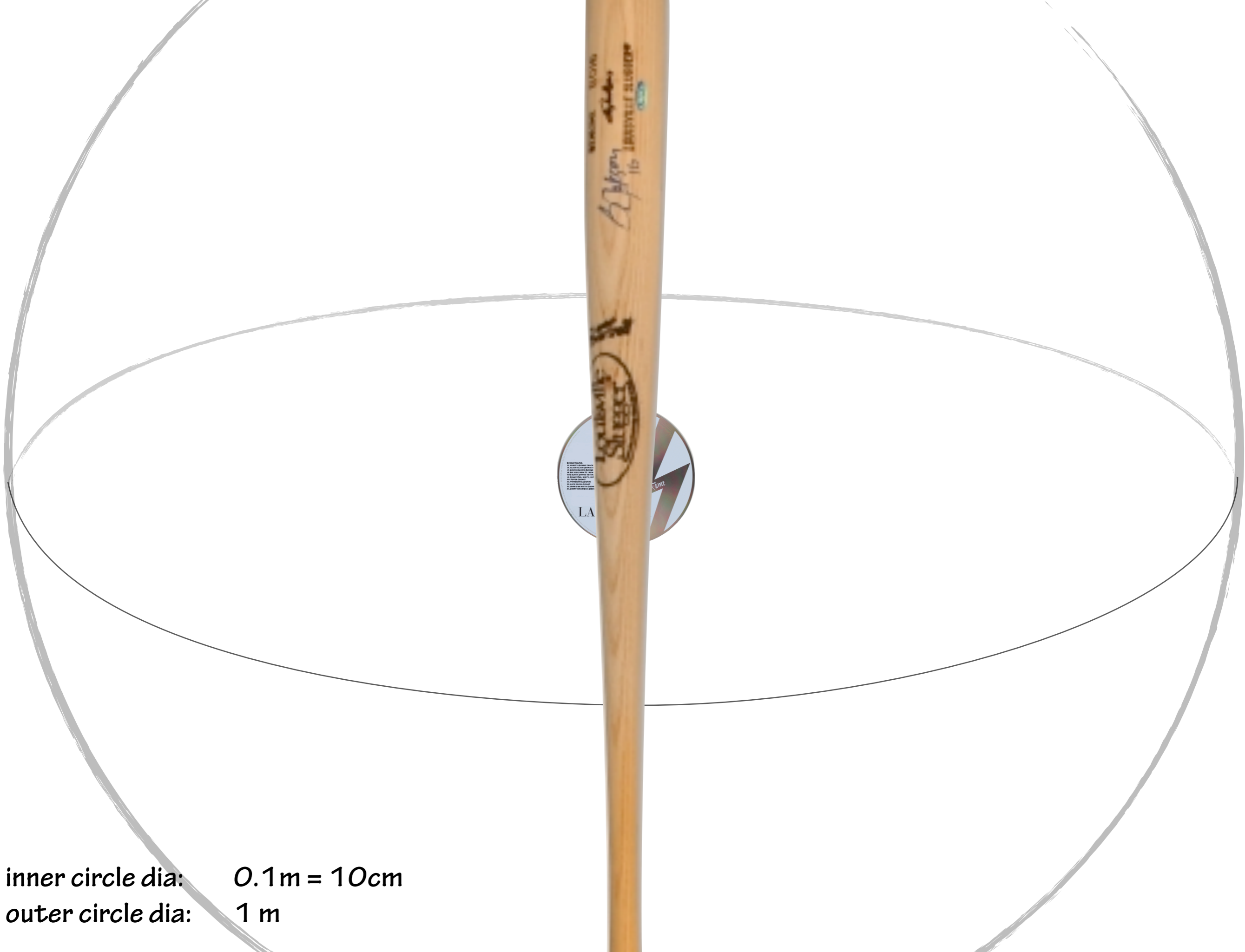


inner circle dia: 1 m  
outer circle dia: 10 m

|



inner circle dia: 0.1 m = 10 cm  
outer circle dia: 1 m

4. BEAUTIFUL DIRTY RICH
5. EH EH (NOTHING ELSE I CAN SAY)
6. POKER FACE
7. THE FAME
8. MONEY HONEY
9. STARSTRUCK FT. SPACE COWBOY & FLO RIDA
10. BOYS BOYS BOYS
11. PAPER GANGSTA
12. BROWN EYES
13. I LIKE IT ROUGH
14. SUMMERBOY

**BONUS TRACKS:**

15. VANITY (BONUS TRACK)
16. AGAIN AGAIN (BONUS TRACK)
17. DISCO HEAVEN (BONUS TRACK)
18. BIG GIRL NOW FT. NEW KIDS ON THE BLOCK (BONUS TRACK)
19. BEAUTIFUL, DIRTY, RICH (DEMO)
20. FEVER (DEMO)
21. WONDERFUL (DEMO)
22. ROCK SHOW (DEMO)
23. SHAKE UR KITTY (DEMO)
24. DIRTY ICE CREAM (DEMO)



*The Fame*

LADY GAGA

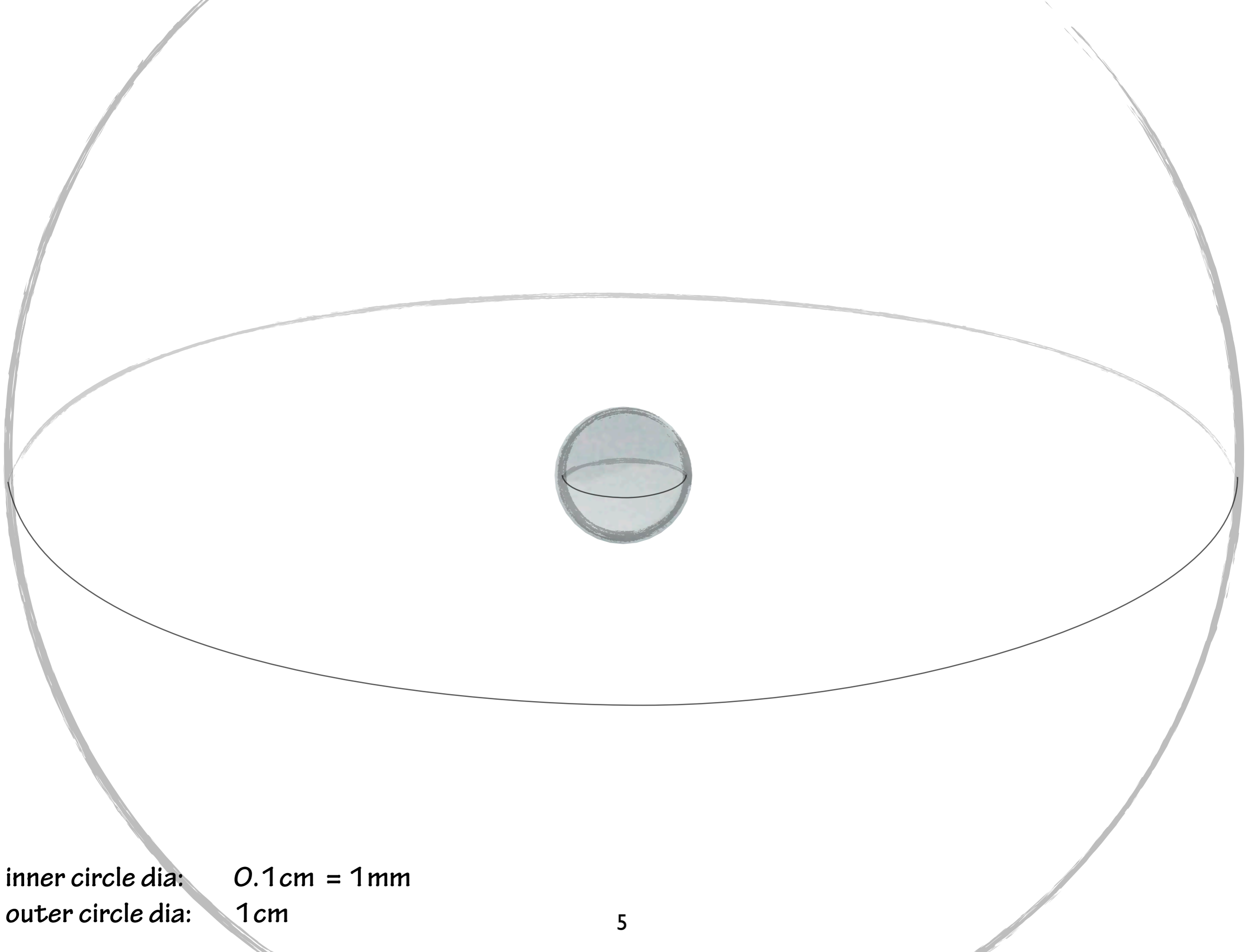
inner circle dia: 0.01m = 1cm  
 outer circle dia: 10cm



Titleist

7

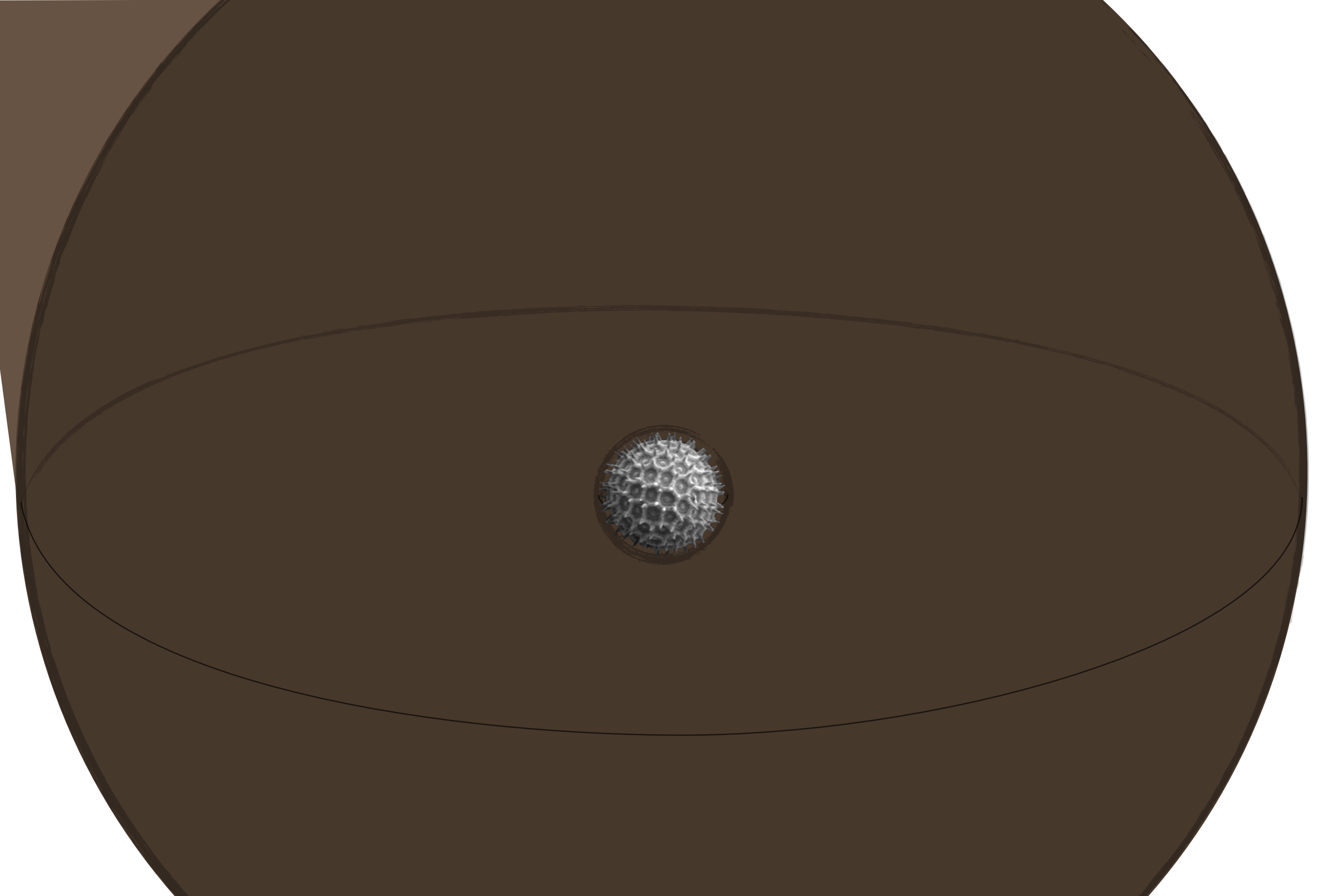
inner circle dia: 0.1 cm = 1 mm  
outer circle dia: 1 cm



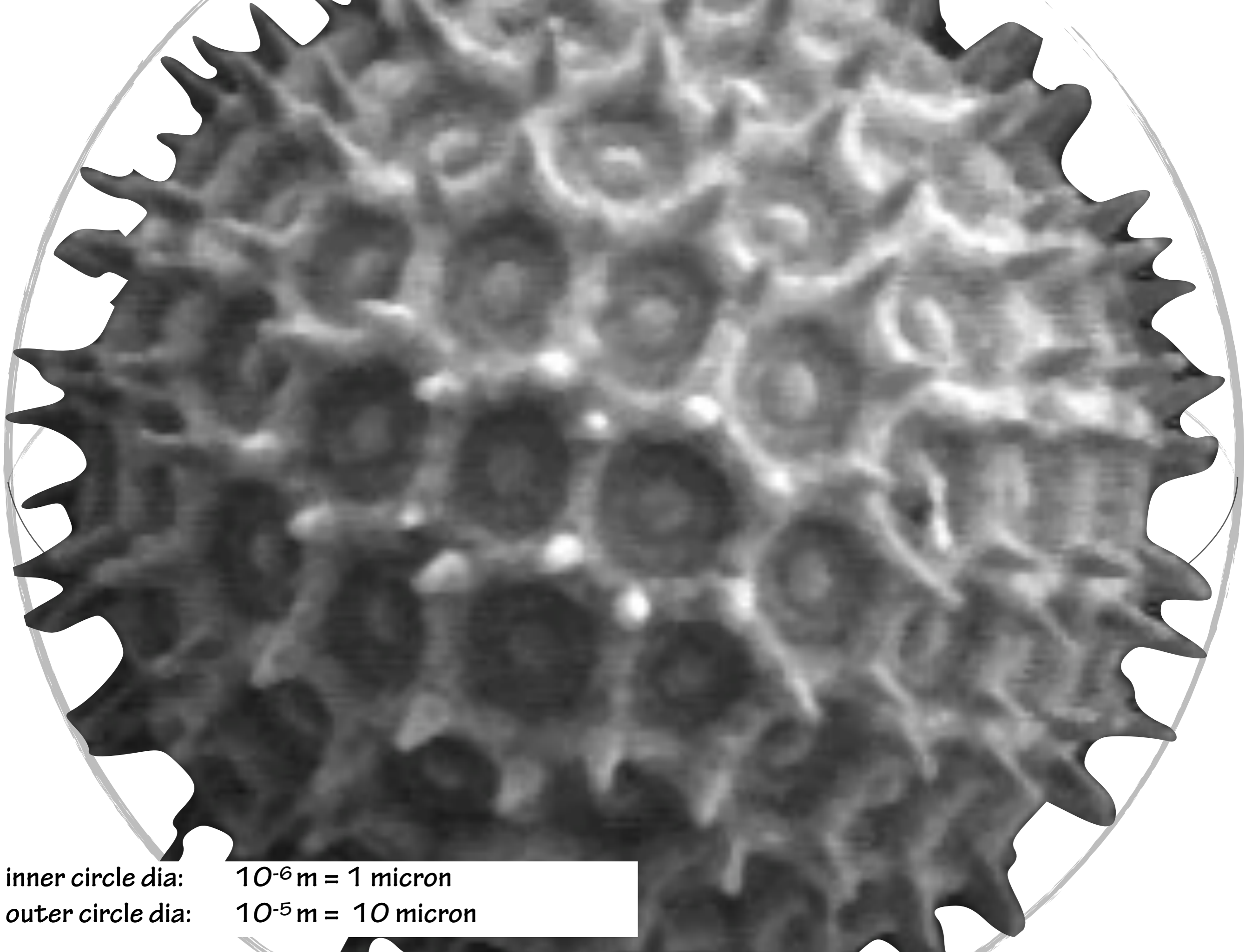
inner circle dia: 0.1 cm = 1 mm  
outer circle dia: 1 cm



inner circle dia: 0.1 mm  
outer circle dia: 1 mm

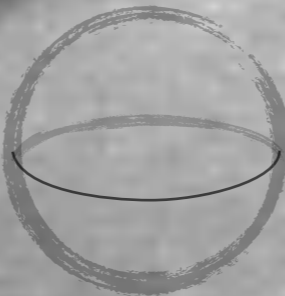
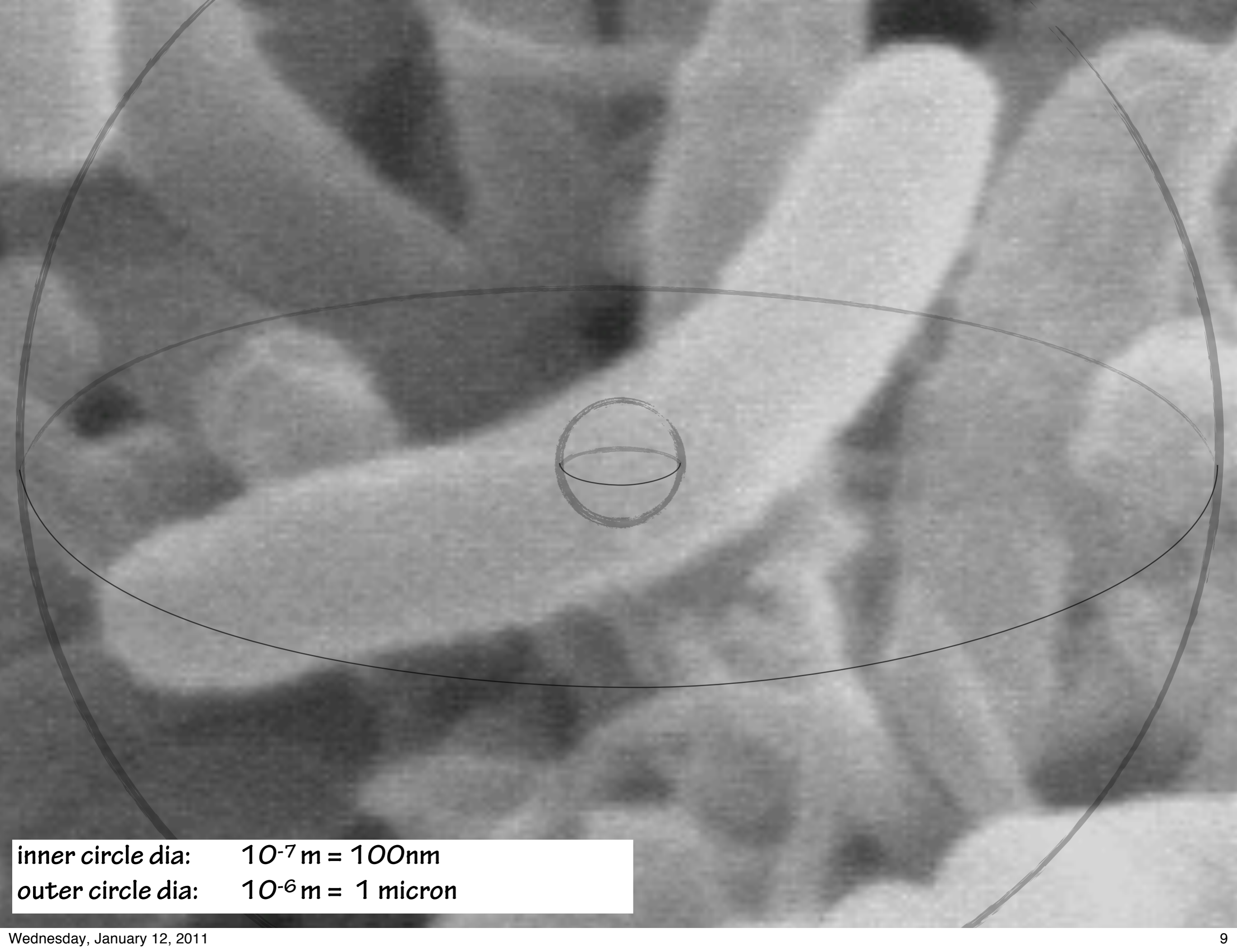


**inner circle dia:**  $10^{-5} \text{ m} = 0.01 \text{ mm} = 10 \text{ micron}$   
**outer circle dia:**  $10^{-4} \text{ m} = 0.1 \text{ mm} = 100 \text{ micron}$

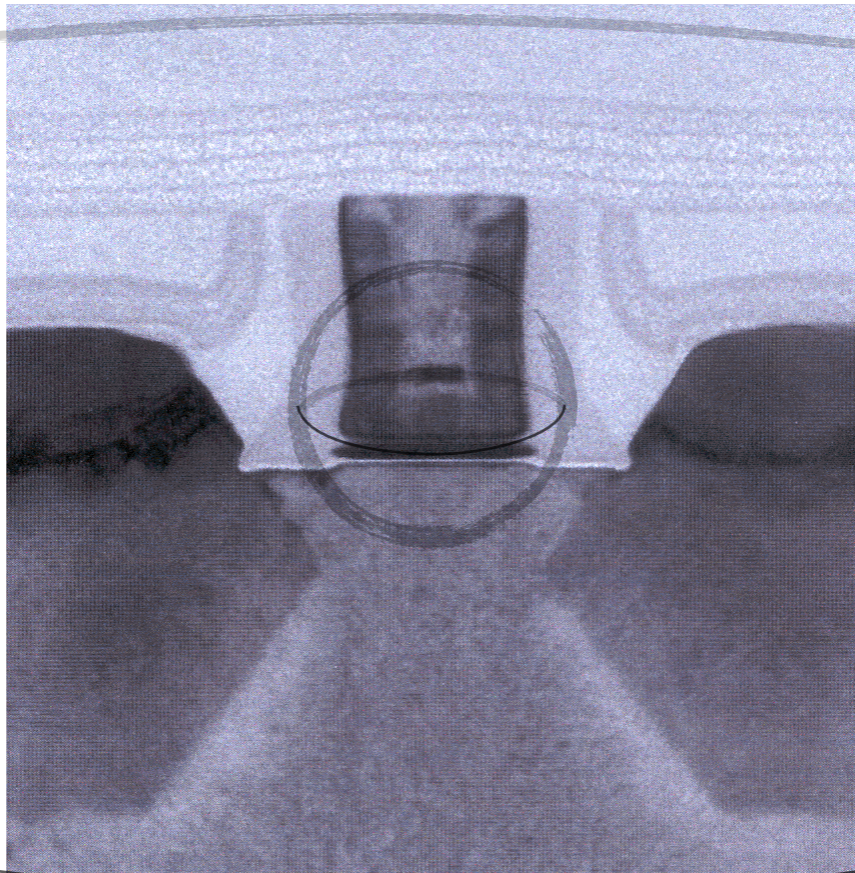


inner circle dia:  $10^{-6} \text{ m} = 1 \text{ micron}$   
outer circle dia:  $10^{-5} \text{ m} = 10 \text{ micron}$



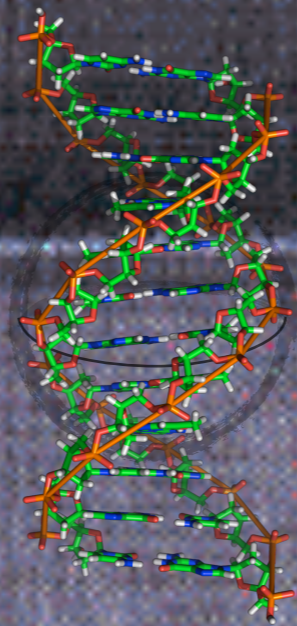


**inner circle dia:**  $10^{-7} \text{ m} = 100 \text{ nm}$   
**outer circle dia:**  $10^{-6} \text{ m} = 1 \text{ micron}$

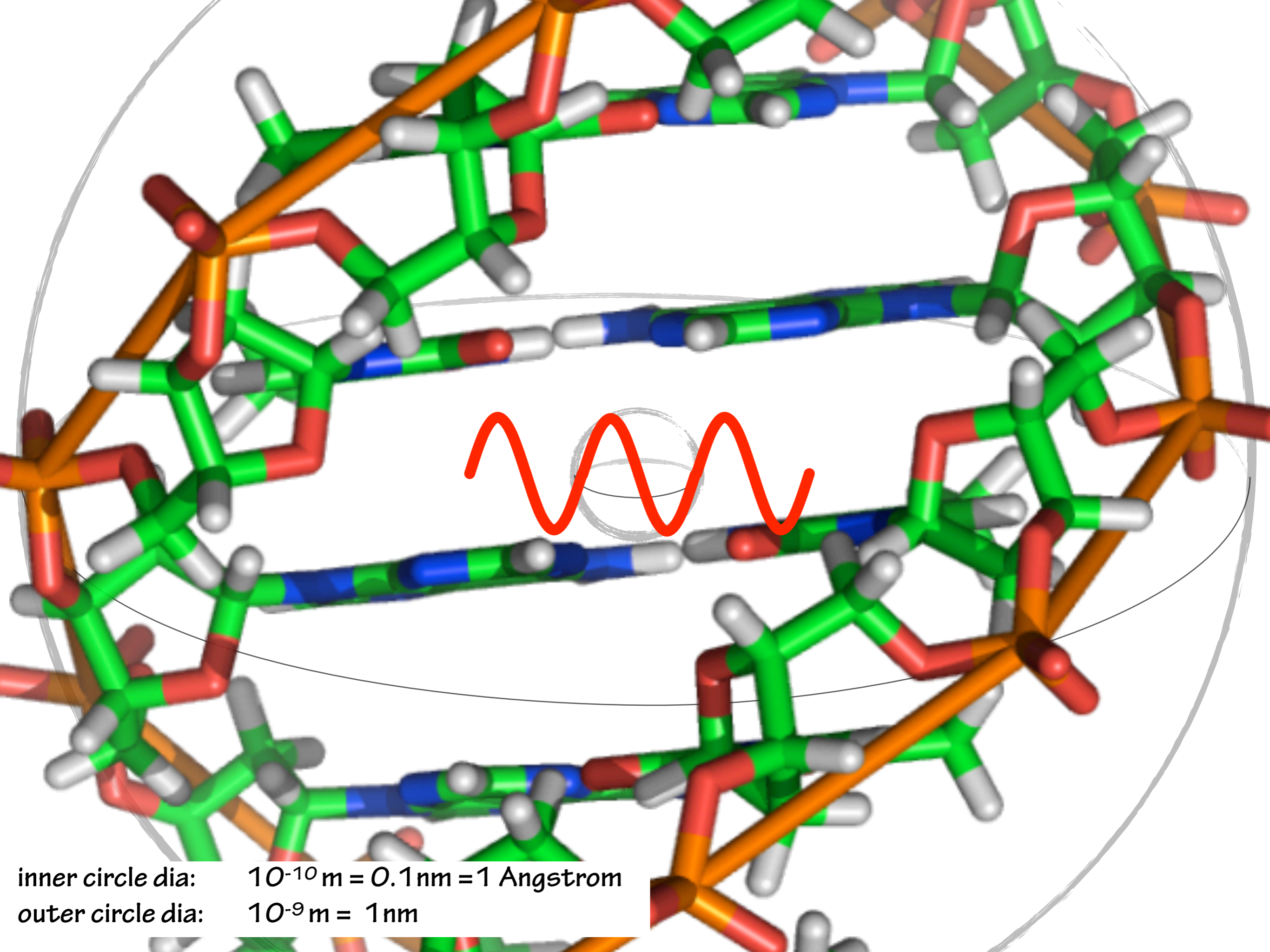


inner circle dia:  $10^{-8} \text{ m} = 10 \text{ nm}$

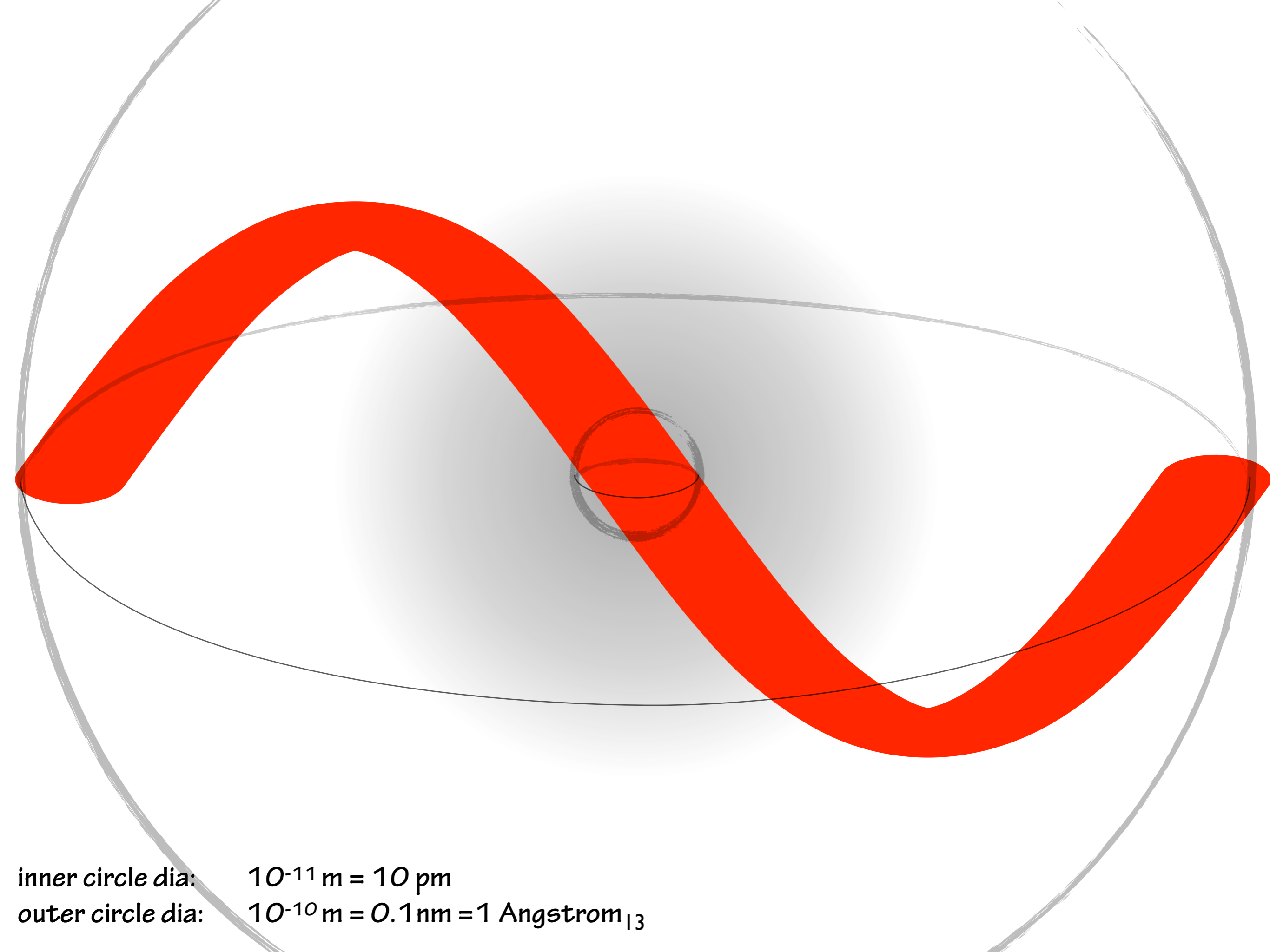
outer circle dia:  $10^{-7} \text{ m} = 100 \text{ nm}$



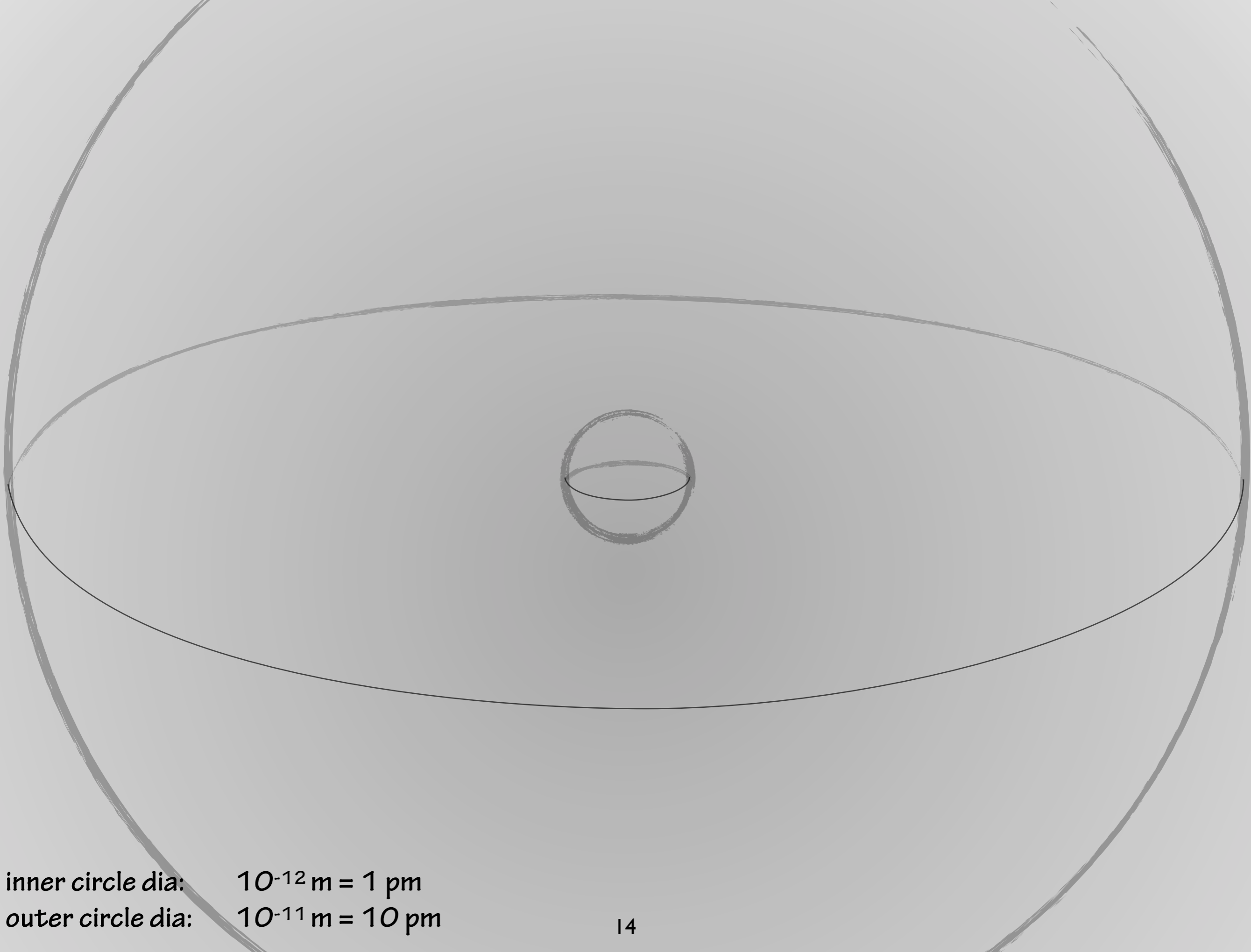
inner circle dia:  $10^{-9} \text{ m} = 1 \text{ nm}$   
outer circle dia:  $10^{-8} \text{ m} = 10 \text{ nm}$



inner circle dia:  $10^{-10} \text{ m} = 0.1 \text{ nm} = 1 \text{ Angstrom}$   
outer circle dia:  $10^{-9} \text{ m} = 1 \text{ nm}$



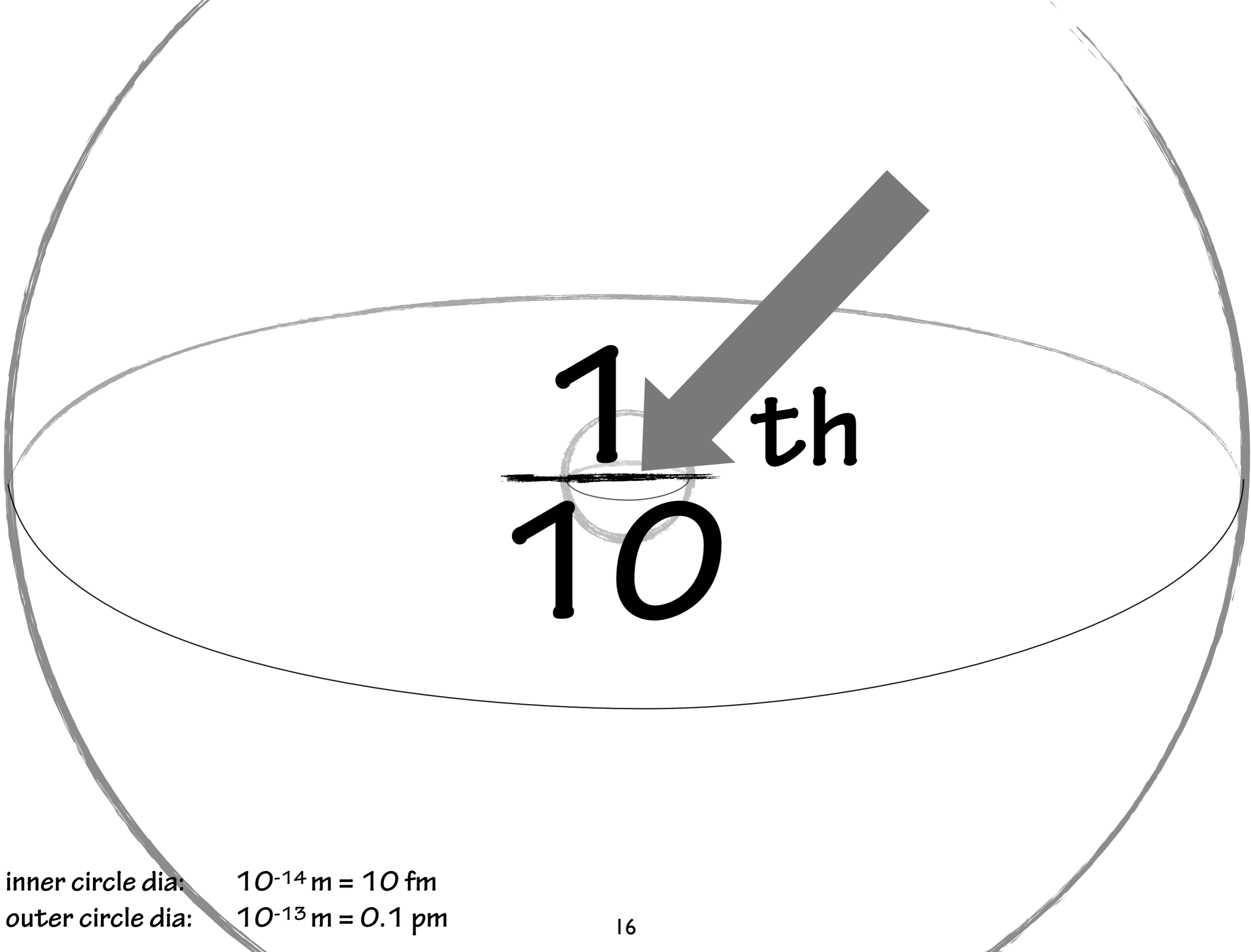
inner circle dia:  $10^{-11} \text{ m} = 10 \text{ pm}$   
outer circle dia:  $10^{-10} \text{ m} = 0.1 \text{ nm} = 1 \text{ Angstrom}$



inner circle dia:  $10^{-12} \text{ m} = 1 \text{ pm}$   
outer circle dia:  $10^{-11} \text{ m} = 10 \text{ pm}$

$\frac{1}{10}$  th

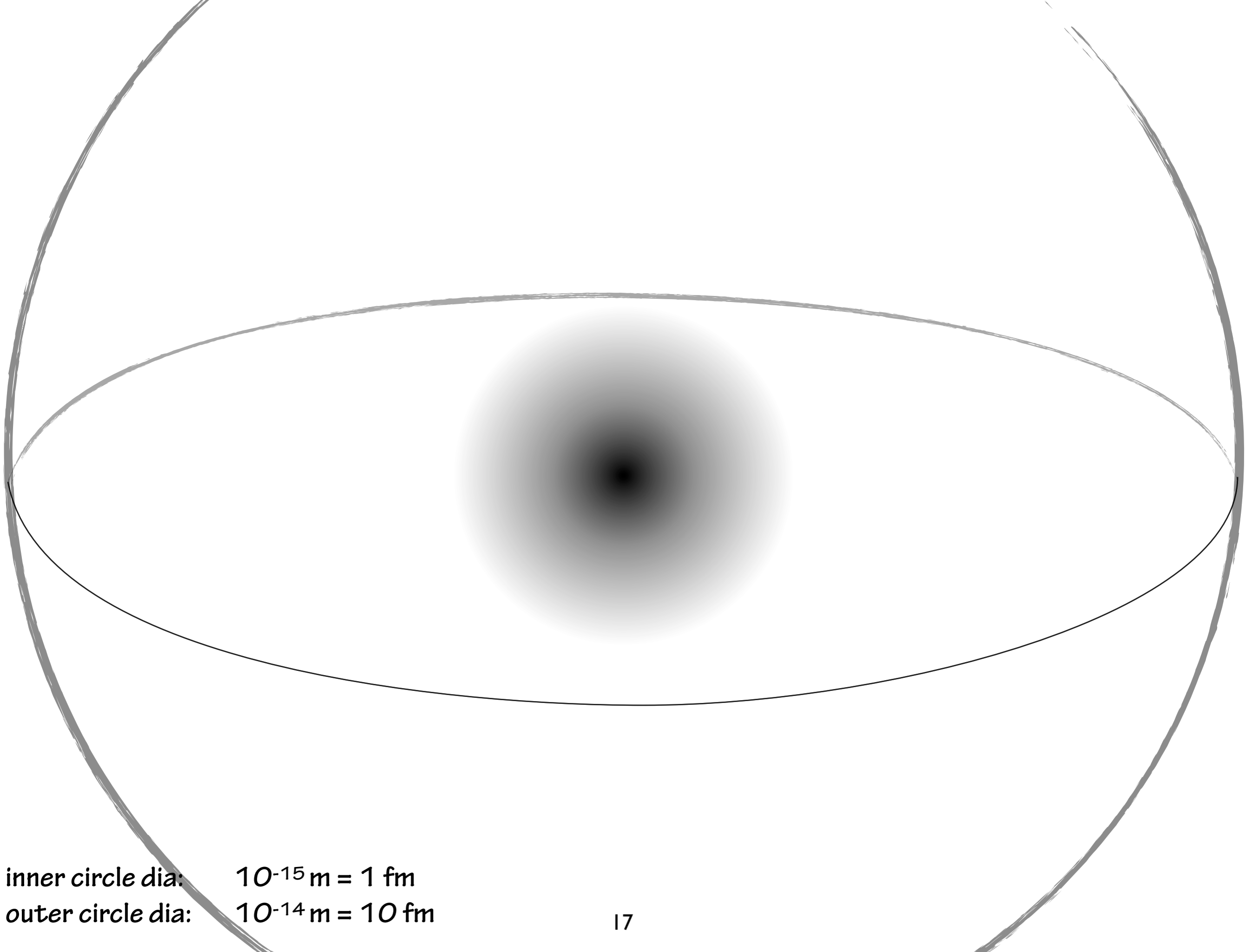
inner circle dia:  $10^{-13}$  m = 0.1 pm  
outer circle dia:  $10^{-12}$  m = 1 pm



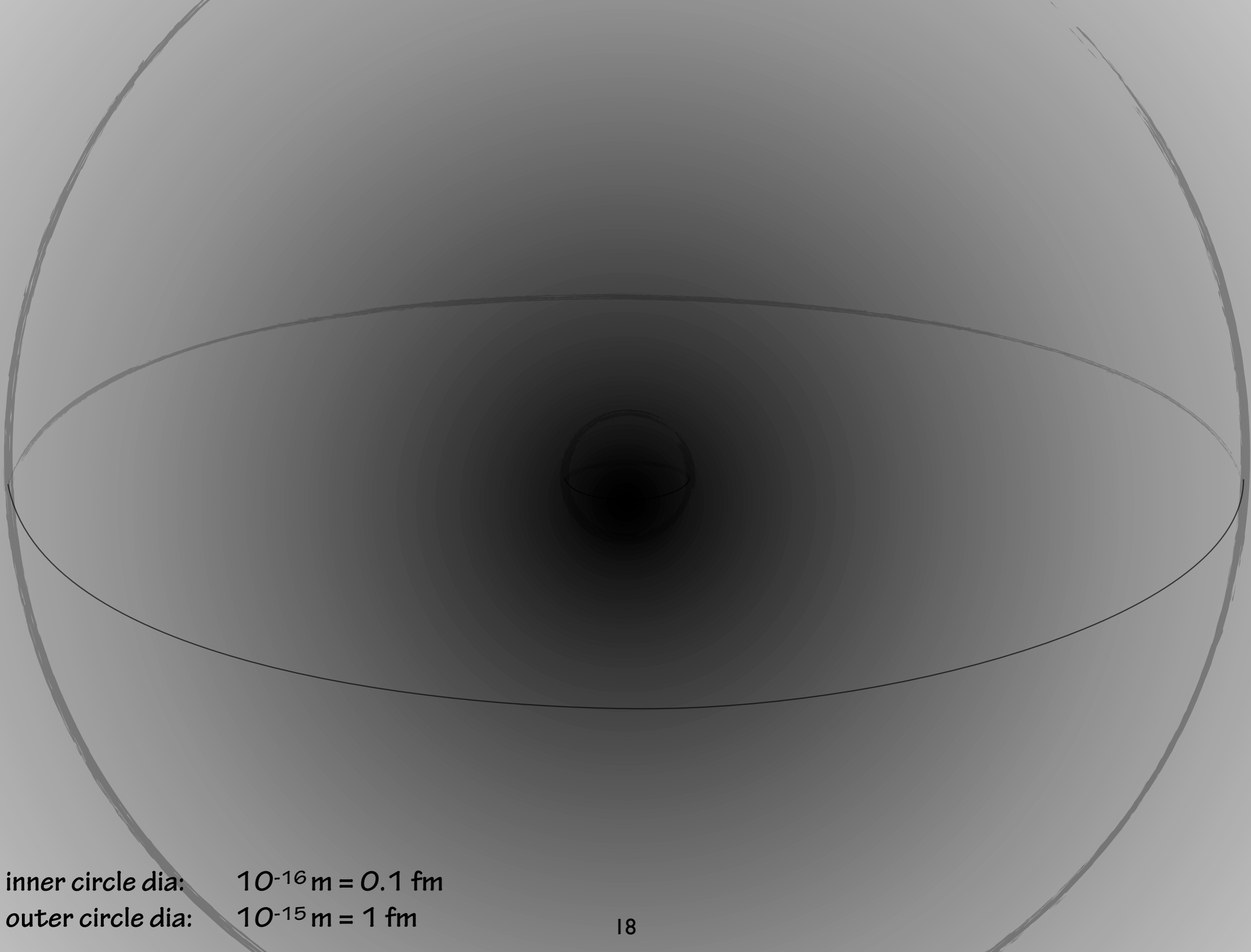
10<sup>th</sup>  
10

inner circle dia:  $10^{-14} \text{ m} = 10 \text{ fm}$   
outer circle dia:  $10^{-13} \text{ m} = 0.1 \text{ pm}$





inner circle dia:  $10^{-15} \text{ m} = 1 \text{ fm}$   
outer circle dia:  $10^{-14} \text{ m} = 10 \text{ fm}$



inner circle dia:  $10^{-16} \text{ m} = 0.1 \text{ fm}$   
outer circle dia:  $10^{-15} \text{ m} = 1 \text{ fm}$

$\frac{1}{10}$  th

inner circle dia:  $10^{-17}$  m = 10 am  
outer circle dia:  $10^{-16}$  m = 0.1 fm

$\frac{1}{10}$  th

inner circle dia:  $10^{-18}$  m = 1 am

outer circle dia:  $10^{-17}$  m = 10 am

$\frac{1}{10}$  th

$\frac{1}{10}$  th

$\frac{1}{10}$  th

$\frac{1}{10}$  th



$\frac{1}{10}$  th

$\frac{1}{10}$  th

$\frac{1}{10}$  th

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$\frac{1}{10}$  th



$\frac{1}{10}$  th

$\frac{1}{10}$  th

$\frac{1}{10}$  th



inner circle dia:  $10^{-35}$  m  
outer circle dia:  $10^{-34}$  m