

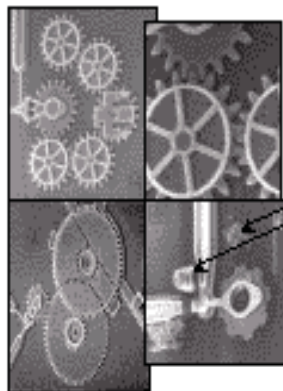


Man
~1800 million nm tall.

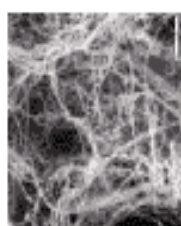


Head of a pin
1-2 mm

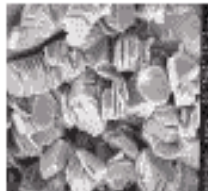
Micro Electro Mechanical Devices
10 -100 μm wide



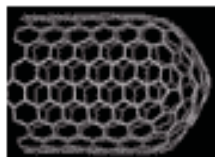
Pollen grain
Red blood cells



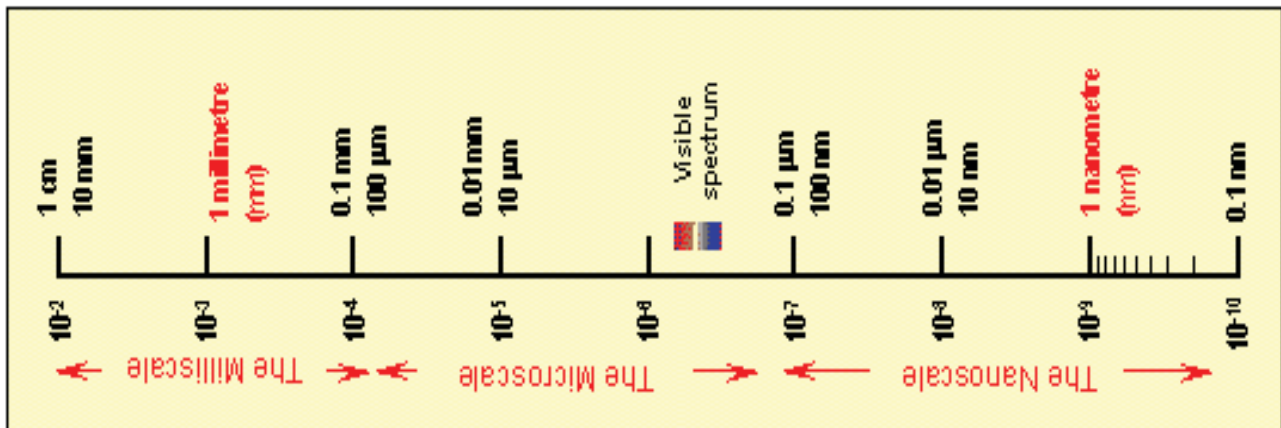
Cellulose nanofibrils
20-100nm wide



Stacks of clay mineral platelets, each platelet with ~ 1nm thickness



Carbon nanotube
~2 nm diameter



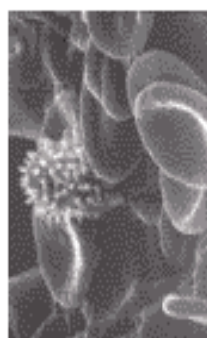
Ant
~ 5 mm



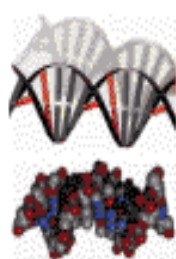
Human hair
~ 10-50 μm wide



Dust mite
200 μm



Red blood cells with white cell
~ 2-5 μm



DNA
~2-1/2 nm



5 Atoms of silicon
1 nm