

1700

Isaac Newton
1643 - 1727



Antoine Lavoisier
1743 - 1823



James Watt
1736 - 1819



Anders Celsius
1701 - 1744



Charles-Augustin de Coulomb
1736 - 1806

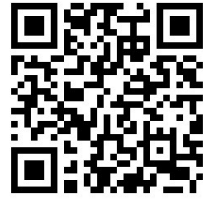


1800

Michael Faraday
1791 - 1867



André-Marie Ampère
1775 - 1836



James Watt
1736 - 1819



Hans Christian Ørsted
1777 - 1851

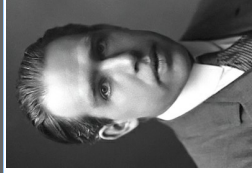


Max Planck
1858 - 1947



1900

Niels Bohr
1885 - 1962



Albert Einstein
1879 - 1955



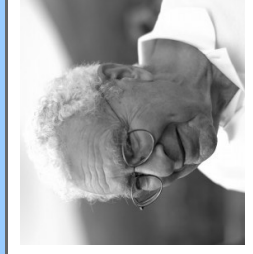
Erwin Schrödinger
1887 - 1961



Janne Rydberg
1854 - 1919



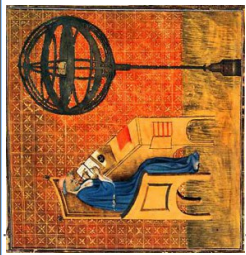
Murray Gell-Mann
1929 -



2000

1400

Nicole Oresme
1320 - 1382

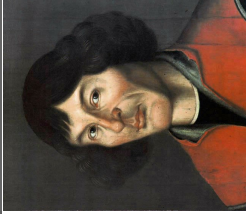


1500

Leonardo da Vinci
1452 - 1519



Nicolaus Copernicus
1473 - 1543



1600

Johannes Kepler
1571 - 1630



Galileo Galilei
1564 - 1642



Tycho Brahe
1546 - 1601



Christiaan Huygens
1629 - 1695



Blaise Pascal
1623 - 1662



Isaac Newton
1642 - 1727



Edmond Halley
1656 - 1742



1300

Nasir al-Din al-Tusi
1201 - 1274



Roger Bacon
1220 - 1292



1200

Omar Khayyam
1048 - 1131



1100

Ibn-Sīnā (Avicenna)
980 - 1037



1000

Ibn_al-Haytham (Alhazen)
965 - 1040



900

Muhammad ibn Musa al-Khwarizmi
780 - 850



800

700

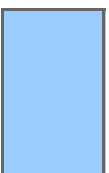
600

500

400

300

200



100

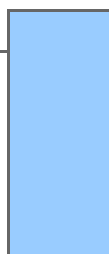
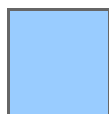
Klaudios Ptolemaios
90 - 170



0

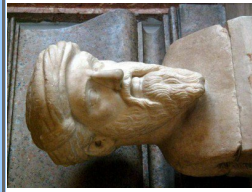
-100

-200



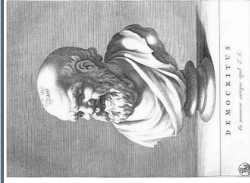
-500

Pythagoras
-570 - -495



-400

Demokritos
-460 - -370



Aristoteles
-384 - -322



-300

Euklides
-325 - -265



Arkimedes
-287 - -212



Eratosthenes från Cyrene
-276 - -195

