

Important Discoveries in Physics

S. No	Discovery	Scientist	Year
1.	Laws of motion	Newton	1687
2.	Law of electrostatic attraction	Coulomb	1779
3.	Atom	John Dalton	1808
4.	Photography (On metal)	J. Neepse	1826
5.	Law of Electric resistance	G.S. Ohm 1	1827
6.	Law of floatation	Archemedes	1827
7.	Electromagnetic Induction	Michael Faraday	1831
8.	Photography (On paper)	W.Fox Talbot	1835
9.	Dynamite	Alfred Nobel	1867
10.	Periodic table	Mandeleev	1888
11.	X-Rays	Roentgen	1895
12.	Radioactivity	Henry Becquerel	1896
13.	Electron	J.J. Thomson	1897
14.	Radium	Madam Curie	1898
15.	Quantum theory	Max Plank	1900
16.	Wireless Telegram	Marconi	1901
17.	Diode Bulb	Sir J. S. Fleming	1904
18.	Photo electric effect	Albert Einstein	1905
19.	Principle of Relativity	Albert Einstein	1905
20.	Triode Bulb	Lee de Forest	1906
21.	Atomic Structure	Neil Bohr & Rutherford	1913
22.	Proton	Rutherford	1919
23.	Raman Effect	C.V. Raman	1928
24.	Neutron	James Chadwick	1932
25.	Nuclear Reactor	Anrico Fermi	1942