

B	I	N	G	O
Thomson	Alkaline Earth Metals	Alkali Metals	Energy Level (shells)	Periodic Table
Metals	Electromagnetic Force	Rare-Earth Elements	Nonmetals	Atomic Number
Quarks	Transition Metals	FREE	Bohr	Noble Gases
Ions	Democritus	Isotopes	Plum Pudding Model	Mendeleev
Octet Rule	Metalloids	Protons	Oxidation Number	Gravity

B	I	N	G	O
Quarks	Ions	Gold Foil Experiment	Negative	Isotopes
Family	Bohr	Dalton	Neutrons	Moseley
Metalloids	Atomos	FREE	Periods	Ionic
Rare-Earth Elements	Atomic Number	Transition Metals	Radioactive	Atomic Mass
Matter	Electromagnetic Force	Energy Level (shells)	Nucleus	Planetary Model

B	I	N	G	O
Oxidation Number	Nonmetals	Positive	Bohr	DeBroglie
Nucleus	Moseley	Electromagnetic Force	Octet Rule	Neutral
Atomic Mass	Ionic	FREE	Alkali Metals	Metals
Neutrons	Strong Force	Covalent	Weak Force	Wave Mechanics
Electron Cloud	Valence Electrons	Atomos	Periods	Noble Gases