

B	I	N	G	O
solenoid	3rd Law	1st Law	Ramp	magnetic declination
electromagnet	Mass	product	frequency modulation	Accelerate
magnet	physical change	FREE	specific heat	Effort
exothermic reaction	chemical change	Lever	chemical property	magnetism
direct current	law:conservation of energy	measure	Sir Isaac Newton	Rest

B	I	N	G	O
electromagnetism	chemical property	Resistance	Force	Gravity
energy transformation	electromagnetic induction	electric motor	Distance	physical property
Friction	magnetic field lines	FREE	chemical change	Effort
product	Accelerate	specific heat	precipitate	exothermic reaction
magnetic declination	chemical energy	compass	Mass	Ramp

B	I	N	G	O
physical property	generator	temperature	magnetic force	magnet
galvanometer	magnetism	Effort	Inertia	insulator
electromagnetic induction	Mass	FREE	law:conservation of energy	endothermic reaction
3rd Law	chemical change	1st Law	electric motor	energy transformation
simple Machine	Friction	transformer	thermal energy	Momentum