

B	I	N	G	O
UNIVERSE	330 m/s	3.0×10^8 m/s	FEYNMAN	ROCKET
MU	DISPLACEMENT	THETA	PHI	9.8 m/s ²
REVOLUTION	SWITCH	FREE	VELOCITY	BATTERY
PERIOD	LAMBDA	LINEAR	SINE	MASS
PYTHAGORUS	STATIC	STANDING	RESISTANCE	GALILEO

B	I	N	G	O
SWITCH	LAMBDA	FREQUENCY	NON-EQUILIBRIUM	LINEAR
FINAL	CHARGE	COULOMBS	PARALLEL	MU
MAXWELL	AMPS	FREE	TANGEN T	ROTATION
INITIAL	BATTERY	TIME	ACCELERATION	VELOCITY
TENSION	6.67×10^{-11} N·m ² /kg ²	PERIOD	ROCKET	LEDERMAN

B	I	N	G	O
PARALLEL	TANGENT	LONGITUDINAL	NEWTON	DISTANCE
FIELD	POTENTIAL DIFFERENCE	VOLTS	RUTHERFORD	REVOLUTION
PHI	SINE	FREE	BATTERY	DELTA
PULSE	MU	PYTHAGORUS	NORMAL	$6.67 \times 10^{-11} \text{ N} \cdot \text{m}^2/\text{kg}^2$
INITIAL	$1.60 \times 10^{-19} \text{ C}$	MAXWELL	DISPLACEMENT	UCM