

B	I	N	G	O
Reductionism	Accelerators	Electrons	Nucleus	Leptons
Building block of matter	Quart	Molecule	Antimatter	Nuclei
Proton	Unified field theories	FREE	Antiparticles	Hadrons
High energy physics	Particle	Large Hadron Collider	Gravity	Matter
Elementary particle physics	Atom	Neutron	synchrotron	Cosmic Rays

B	I	N	G	O
Unified field theories	Antimatter	Nucleus	Building block of matter	Molecule
Electrons	synchrotron	Leptons	Atom	Nuclei
High energy physics	Antiparticles	FREE	Hadrons	Accelerators
Gravity	Neutron	Reductionism	Cosmic Rays	Particle
Large Hadron Collider	Matter	Proton	Quart	Elementary particle physics

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Atom	Neutron	Antimatter	Matter	Antiparticles
Reductionism	High energy physics	Large Hadron Collider	Quart	Leptons
Proton	Cosmic Rays	FREE	Particle	Gravity
Unified field theories	Nuclei	Nucleus	synchrotron	Electrons
Hadrons	Accelerators	Molecule	Building block of matter	Elementary particle physics