

GREEN-MASON CHEMISTRY

transfer	DNA	elements	nucleus	isotopes
compounds	stimulus	molecule	atomic mass	reproduce
atomic number	matter	GM FREE SPACE	homeostasis	share
ionic bond	proton	ions	neutron	evolution
energy/materials	mass	atoms	cells	periodic table

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grow/develop	atomic number	homeostasis	stimulus	atomic mass
transfer	share	matter	nucleus	mass
ionic bond	isotopes	GM FREE SPACE	compounds	elements
molecule	valence electrons	periodic table	proton	atoms
cells	neutron	DNA	ions	van der Waal

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valence electrons	covalent bond	atomic number	periodic table	compounds
matter	electron	van der Waal	atomic mass	transfer
ions	cells	GM FREE SPACE	nucleus	homeostasis
elements	grow/develop	DNA	energy/materials	mass
neutron	stimulus	proton	ionic bond	reproduce