Physical Science- Semester 1 Study Guide

Chapter 1- Nature of Science

Scientific method hypothesis experiment variable. constant dependent variable control model independent variable scientific law theory technology volume. density 100/0/8/8 graph

Chapter 18- Classification of Matter

substance element heterogeneous mixture compound solution homogeneous mixture homogeneous mixture suspension chemical property physical change chemical change chemical change

Chapter 19- Properties of Atoms & the Periodic Table

atom nucleus proton neutron electron quark electron cloud valance electron atomic number mass number isotope average atomic mass periodic table electron dot diagram group period

Chapter 22- Chemical Bonds

chemical formula ion noble gases
chemical bond ionic bond covalent bond
molecule polar molecule
binary compound hydrate oxidation number

Chapter 23- Chemical Reactions

chemical reaction reactant product chemical equation coefficient balanced chemical equation combustion reaction decomposition reaction synthesis single-displacement reaction double-displacement reaction endothermic reaction activation energy catalyst exothermic reaction. imbilibitor. rate of reaction

Physical Science Semester Study Guide

Weston M. Stacey

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