

Chapter 12 Vocabulary

Adhesion
Amorphous solid
Boiling point
Closest packing
Cohesion
Condensation
Coordination number
Critical pressure
Critical temperature
Crystalline solid
Deposition
Dipole – dipole forces
Dispersion forces
Dynamic equilibrium
Equilibrium vapor pressure
Evaporation
Hydrogen bond
Induced dipole
Intermolecular forces
Intramolecular forces
Ion – dipole forces
Lattice point
Melting point
Molar heat of fusion
Molar heat of sublimation
Molar heat of vaporization
Phase
Phase changes
Phase diagram
Polarizability
Sublimation
Surface tension
Triple point
Unit cell
Van der waals forces
Vaporization
Viscosity
X-ray diffraction