

B	I	N	G	O
solvent	Concentration	Molarity	nonelectrolytes	dissolution
Exothermic	solution	electrolytes	Endothermic	solute
supersaturated	Enthalpy of solution	FREE	Reversible reaction	Solubility
saturated	aqueous	miscibility	Rate of dissolving	effervescence
Equilibrium	polarity	Henry's law	unsaturated	Ionic Equations

B	I	N	G	O
supersaturated	unsaturated	Endothermic	aqueous	Exothermic
nonelectrolytes	Solubility	Molarity	effervescence	Enthalpy of solution
Reversible reaction	Concentration	FREE	Rate of dissolving	miscibility
Ionic Equations	solvent	Henry's law	saturated	Equilibrium
dissolution	Re-crystallization	solute	electrolytes	solution

B	I	N	G	O
saturated	Rate of dissolving	supersaturated	Ionic Equations	nonelectrolytes
polarity	solute	unsaturated	aqueous	Enthalpy of solution
miscibility	Endothermic	FREE	Reversible reaction	Molarity
Re-crystallization	dissolution	Equilibrium	Concentration	solvent
solution	electrolytes	Solubility	effervescence	Henry's law