

Thermodynamics Solution Manual On Chemical Reaction

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Frequently Asked Questions for PHREEQC and Phreeqcl - USGS

equilibrium, whereas Amm reacts only by a kinetic reaction. The kinetic reaction transfers Amm to the N, with the effect that eventually all the Amm is transferred to the N pool and redox equilibrium is attained. I've eliminated nitrite in the following example, but if you leave in the definitions of N(5) and N(3) (SOLUTION_MASTER_SPECIES) and the