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Chemical Reaction ...1 Chemical Reactions 1.1 Rate Of
Reaction And Dependence On Temperature We Will
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From Nitrogen And Hydrogen (see Section Chemical
Equilibrium Of The Thermodynamics Chapter). This
Reaction Follows The Equation: $N_2 + 3H_2 \rightleftharpoons 2NH_3$ (1)

$H_0 = 92 \text{ KJ Mol}^{-1}$ $S_0 = 192 \text{ J Mol}^{-1} \text{ K}^{-1}$ Jan 17th, 2024.
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 71 $C/D \geq 69$ $D \geq 61$ $F \leq 60$ If Necessary, The Grading
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