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Source Transformation For MATLAB Automatic Differentiation

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$ET,P = DH_{NF} TDS_{NF} + RT_{NF} \ln \frac{2.66 \times 10^{-6} PH_2 P_{O_2}^{0.5}}{PH_{2O}^3}$ (3)
Neglecting Influences Of Changing Enthalpy DH And Entropy DS , As Well As Assuming The Product Water To Be In The Liquid Phase, The Ideal Cell Voltage ET,P Can Be Expressed As Follows [11]: $ET,p = 1.482 - 0.000845 T + 0.0000431 T^2$ Feb 19th, 2024

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