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$$E_{T,P} = \frac{DH}{nF} - \frac{TDS}{nF} + \frac{RT}{nF} \ln \frac{2}{66} \frac{66}{64} \frac{PH}{2} \frac{P_{O_2}}{0.5} \frac{PH}{20} \frac{3}{77} \frac{77}{75}$$
(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  $E_{T,P}$  Can Be Expressed As Follows [11]:  $E_{T,p} = 1.482 - 0.000845 T + 0.0000431 T^2$  2th, 2024

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