[A2S] (2008 3.1)

(Exim 2018 A.1)

$$\lambda_T = \frac{1}{\sqrt{2\pi}M_0T}$$
 $Z = 2id \times 2spin = \frac{1}{\sqrt{2}} \left(\frac{V}{\sqrt{2}}\right)^N \left(2cosh(\beta\mu\theta)^N\right)$
 $\int \frac{1}{\sqrt{2\pi}M_0T}$
 $\int \frac{1}{$