





haun wan 23/2) reenfaction: hi -> 00



$$\widehat{g}_n = g_n + g_{22}$$

$$o = Z(2) P$$

$$\widehat{S}_{12} = \widehat{S}_{11} + \widehat{S}_{22}$$

- Redultion and hadhov'sche Ix I hadrix

Pro, Mr, M. /t) -213 & E = No. (En-Eo) +N. (En-Eo) +N. (En-En) $Z_{3}(z) = \begin{pmatrix} 1 & 2F & Energie \\ 1 & -1 & 1/2(1+16)e^{+\frac{1}{2}(1+16)}e^{-\frac{1}{2}(1+16)}e^{-\frac{1}{2}(1+$ des gelt entales my ZF for Energic Beyers: Marterest Us. Express $\frac{P_{n_1,n_2}(t)}{P_{n_1,n_2}(t)} : WS \xrightarrow{f_n} Tolder - Zodlag$ $\frac{P_{n_1,n_2}(t)}{P_{n_1,n_2}(t)} : WS \xrightarrow$ X P = S(has En + mo Ez, E) = \(\left(\frac{1}{2\pi} \right)^2 \left(d\frac{1}{2\pi} \right) d\frac{1}{2\pi} \left(d\frac{1}{2\pi} \right) d\frac{1}{2\pi} \left(d\frac{1}{2\pi} \right) \left(\frac{1}{2\pi} \right) \frac{1}{2\pi} \left(d\frac{1}{2\pi} \right) \frac{1}{2\pi} \right) \frac{1}{2\pi} \left(d\frac{1}{2\pi} \right) \frac{1}{2\pi} \left(d\frac{1}{2\pi} = (dx,)dz, S(x,-q.3 En) S(Z2-q 5 E2) M(Z1, Z2 t) = M(& BENI & BEZ)

2.3. W7 US FCS

N=1 Z= 20+21

Pull): 45, 4 Springe 12 [0,+7

W(T): WS-Delle für ene W7 T zwieda 2 Springer

WS fir home forms in 1913: Poll) = Trle 2018

WS fir on Sprang in The trade] WH) dt = Polt) - Poltedt)

~ WH = d Polt) = - To { To e Po} WZ-Varlading sweeds I Springer

