(1= PiPs-3(PiFs)(PiFs)/Fi CON (HADDOS 74) Par rillà às rillpipe n'ex 6 Ui=-20. 16 Pi=Pi DUGO DUNION DEDNES /EDN U0 = P2 417 8013 UN= + Pipo YUTE F3 PD POSTER OS POST X NOST OS, (PODE PULLS) P. =-P. 108 Vis = - Vo ומצל הישוק יראה כךי NOSENE L'ESUR SENT SENT X L'ESUR X L'ES (Sublattice) 218100 UD NO DIPU (E) YEZ=even OS + GININ = A gezeald ris - GININ = B + Us SPP + Us SPP JEB JEB 1022 JUSTONNON JE POSI 200 Zepi - E Spi - ESpi jen ( ) ( ) ( ) ME 2 (20 (1,520) WE SISS H=-2U. PA < Pi + 2U. PB EPi - E EPi 1 = HA + HB -2UOPB Z fiz + 2UOPA Z Pi - EZP: J

$$E_{1} = \frac{1}{2} \left( -U_{0} \cdot 4 - 2U_{0} \cdot 2 \right) = -4U_{0}$$

$$3DE 2NCE PERIOD 2 (P2)$$

$$3DE 2NCE PE$$