GAS LOGINA OSZILADORE HARMUNIVOAK SISTEMA MAGNETIVAAK

SISTEMEN AZTERKETA KLASIKOA

FASE-EJPATOOAN

- (1)- DENTSITATEA DEFINIPU P(91P) OC Q KOT
- (2) PROBABILITATEAMERIN LATUTAKO
 NORMANGATO KONSTANTEN LORTU P(91P) dw

KANONIKOAN

$$dw \rightarrow \frac{dw}{h^{3N}}$$

FASE-ESPATIONAL EGGENELL BETETEON DUTEN !

$$Q_{N}(T_{l}V) = \frac{1}{h^{3N}} \left(e^{-\frac{H(q_{l}p)}{NBT}} . d_{q}^{3N} d_{p}^{3N} \right)$$

SISTEMAK -> H(q1P)

$$Q_N(T_1V) = \frac{1}{h^{3N}} \left(e^{-\frac{H(q_1p)}{MBT}} d^{3N} q d^{3N} \right)$$

-> + baldintra gelnago: Datrailei brusto hipotriak