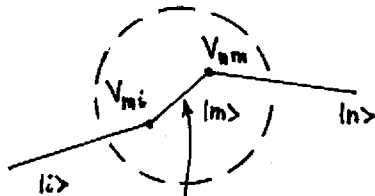


$$E_i = E_n$$

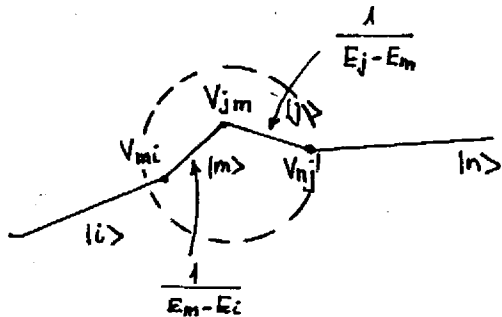
no hay propagador

$$V_{ni}$$



un propagador $|m\rangle$

$$\sum_{m \neq i} \left(\frac{V_{mi} V_{nm}}{E_m - E_i} \right)$$



dos propagadores $|m\rangle, |j\rangle$

$$\sum_{\substack{m \neq i \\ m \neq j}} \left(\frac{V_{mi} V_{jm}}{E_m - E_i} \right) \left(\frac{V_{jm} V_{nj}}{E_j - E_m} \right)$$