





Let Ci: Vi is isolated Then the name = N = So-Sy+Sz-Sz+Sy-S5 $=2^{\binom{5}{2}}-\binom{5}{1}2^{\binom{1}{2}}+\binom{5}{2}2^{\binom{3}{2}}-\binom{5}{3}2^{\binom{3}{2}}+\binom{5}{4}\cdot 1-\binom{5}{5}\cdot 1$ H-13 N=50-5,+52-53 $= \frac{(2)}{(2)} - \frac{(2)}{(2)} + \frac{(3)}{(2)} - \frac{(3)}{(3)}.$ -8-3.2 +3-1 = 4 / No 2 d