O More mp(r)

$$2\pi \pi_{R}(m_{p}(r)) = \pi_{R}(r)$$
 $2\pi \pi_{R}(m_{p}(r)) = \pi_{R}(r)$ 
 $2\pi \pi_{R}(m_{p}(r)$ 

$$\Rightarrow t^{i} = (lR_{i}] = (lR_{i}] \in \mathbb{N}_{2} \text{ packs } t_{i} \in 2$$

$$\text{packs' Varo } \leq e \geq =) =$$

$$\text{S)} \quad \text{ang } (\text{mg } (e)) = \text{Tr}_{2} (\text{mg } (e)) \bowtie \text{Tr}_{2} (\text{mg } (e)) \bowtie \dots \bowtie \text{Tr}_{k} (\text{mg } (e))$$

$$\text{coslituses } 1 \text{ 1° ng } (e) \text{ con } \text{dof} :$$

$$\text{pr}_{2} (e) \bowtie \text{Tr}_{2} (e) \bowtie \dots \bowtie \text{Tr}_{k} (e) = \text{mg } (e)$$

$$\text{per } 2)$$



