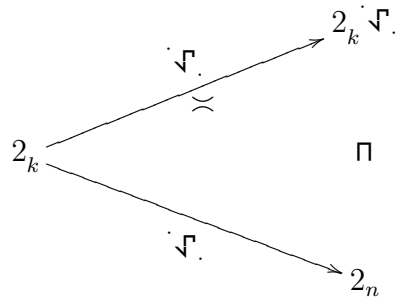


$$2 = 2_q$$

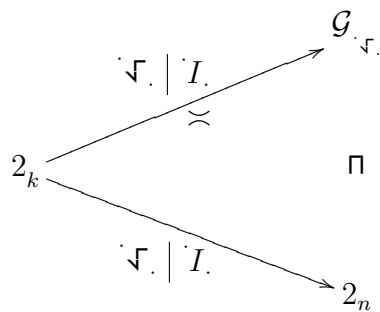
$$\underline{\underline{q}}$$

$2_k \ni \Gamma = [\Gamma_1 \dots \Gamma_k]$ Prüfzeichen



$\Gamma \in {}^k 2_n$ Kontrollmatrix

$$\Gamma \cdot \Gamma = 0 \in {}^k 2_\ell$$



$\Gamma \in {}^k 2_\ell$ Prüfmatrix

$$\Gamma | I \cdot \frac{I}{-\Gamma} = \Gamma \cdot I - I \cdot \Gamma = 0$$