

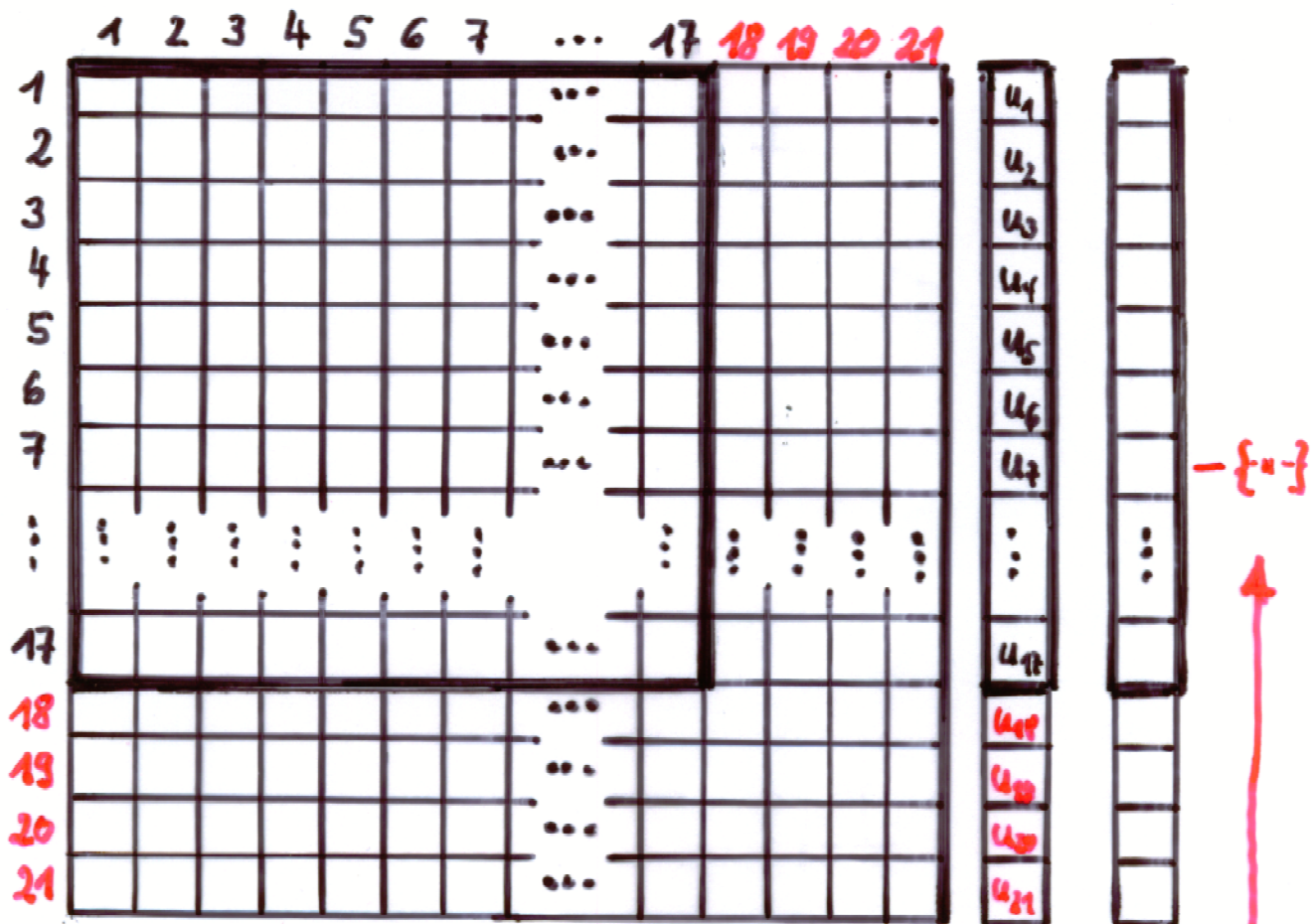
# Beispiel CHIP:

Folie NumOpt 29g

$K_h$

$u_{18} = g_1(x_{18})$   
 $u_{19} = g_1(x_{19})$   
 $u_{20} = g_1(x_{20})$   
 $u_{21} = g_1(x_{21})$

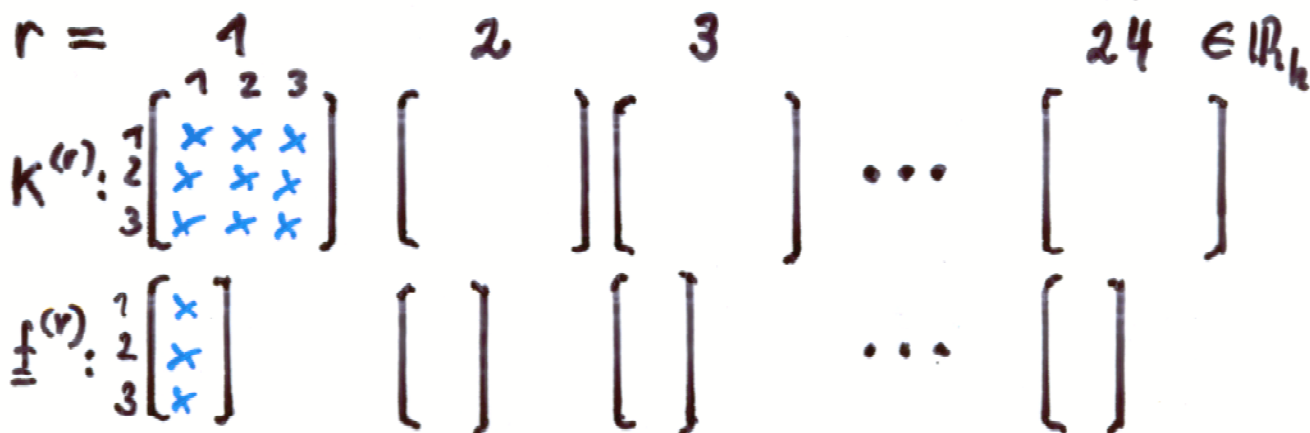
$y_h = \underline{f}_h$



$r: \alpha \quad i$

$i: x_{i1}, x_{i2}$

$\left\{ \sum_{j \in Y_h = \{18, \dots, 21\}} K_{ij} g_j(x_j) \right\}$



Einarbeitung RB: 2. Art: inhomogen  $\rightarrow \hat{f}_h$   
 3. Art: 1-2, 2-3, 3-4, 4-5  $\rightarrow K_h$   
 1. Art:  (↑) (CHIP: hom!)