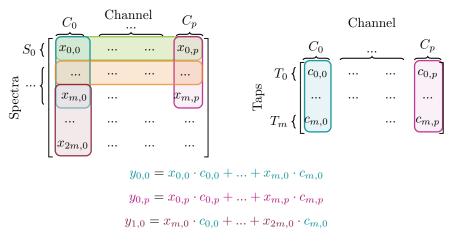
Input

$$[x_0,...,x_n, x_{n+1},...,x_{2n}, ...]$$

${\bf umstrukturierter\ Input}$

Filter Koeffizienten



Output

$$\begin{bmatrix} y_{0,0} & \cdots & \cdots & y_{0,p} \\ \cdots & \cdots & \cdots & \cdots \\ y_{1,0} & \cdots & \cdots & \cdots \end{bmatrix}$$