e_0^{m-1}			$\stackrel{m-2}{\stackrel{p_1+1}{e_{p_1+1}}}$	$egin{pmatrix} m-2\ e_{p_1+p_2} \end{pmatrix}$	
$egin{array}{c} dots \ e_1^1 \end{array}$			$egin{array}{c} dots \ e^1_{p_1+1} \end{array}$	$\vdots \\ e^1_{p_1+p_2}$	$r = p_1 + \dots + p_r$
e_1^0	• • •	$e_{p_1}^0$	$e_{p_1+1}^0\cdots$	$e^0_{p_1+p_2}\cdots$	e^0