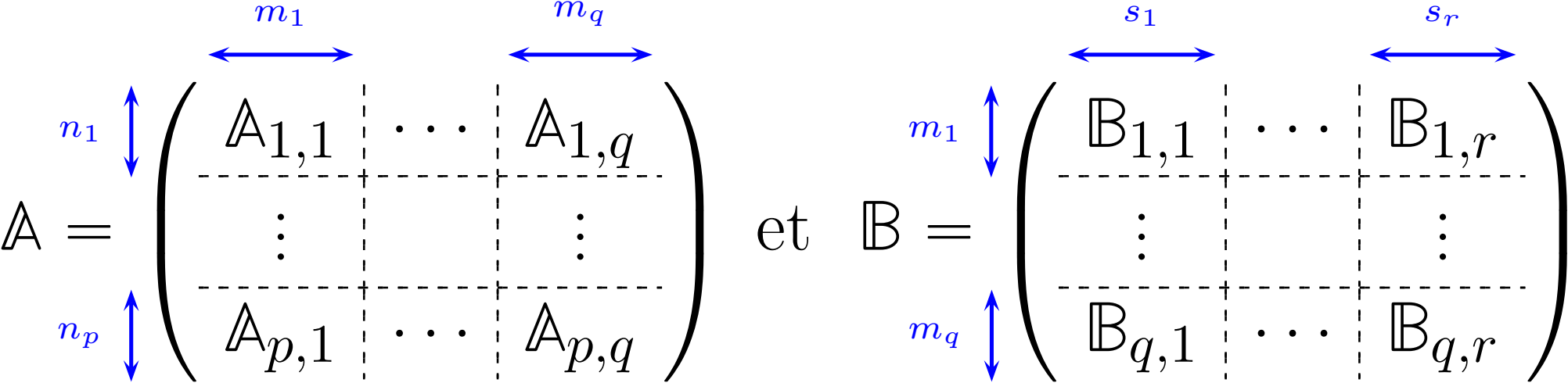
m_1
m_q
n_1
n_p
$\mathbb{A} = \begin{pmatrix} \mathbb{A}_{1,1} & \cdots & \mathbb{A}_{1,q} \\ \vdots & & \vdots \\ \mathbb{A}_{p,1} & \cdots & \mathbb{A}_{p,q} \end{pmatrix}$
et
$\mathbb{B} = \begin{pmatrix} \mathbb{B}_{1,1} & \cdots & \mathbb{B}_{1,r} \\ \vdots & & \vdots \\ \mathbb{B}_{q,1} & \cdots & \mathbb{B}_{q,r} \end{pmatrix}$
s_1
s_r
m_1
m_q