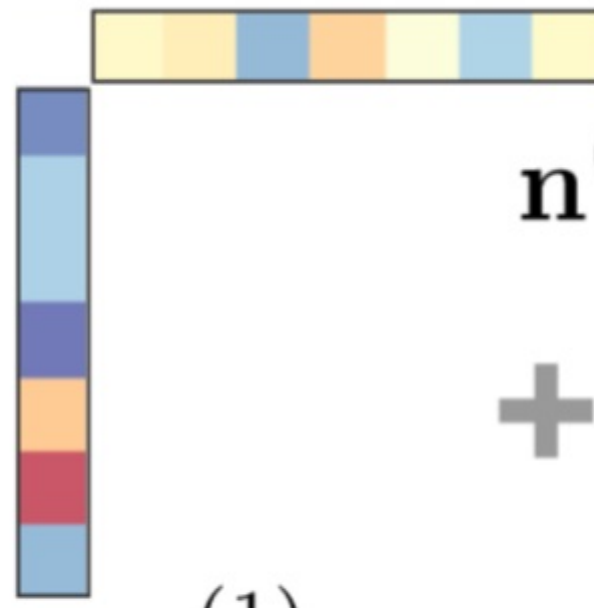


$\mathbf{J}$

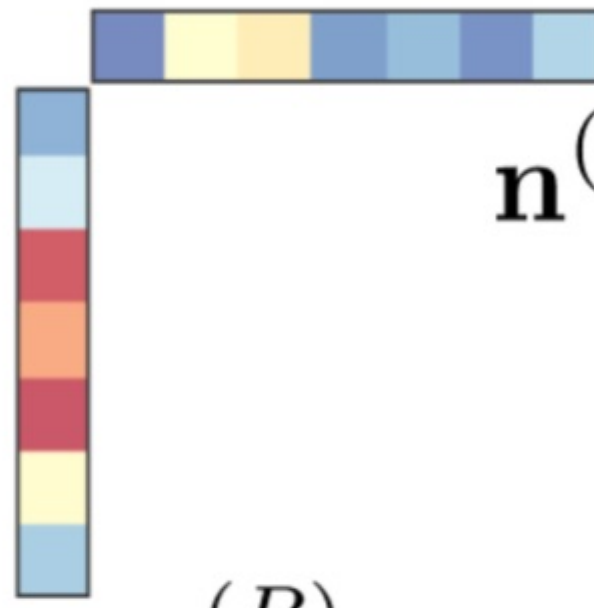
=



$\mathbf{n}^{(1)}$

$\mathbf{m}^{(1)}$

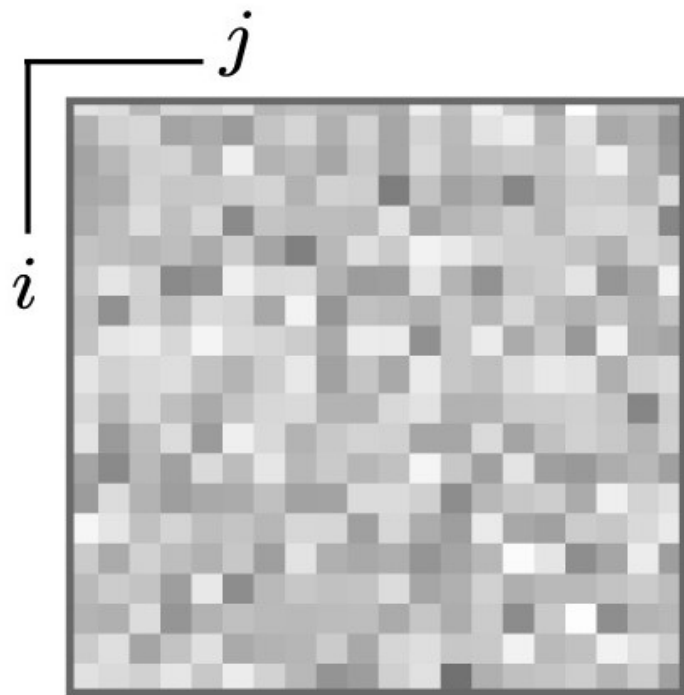
+ ... +



$\mathbf{n}^{(R)}$

$\mathbf{m}^{(R)}$

+



Random noise

P