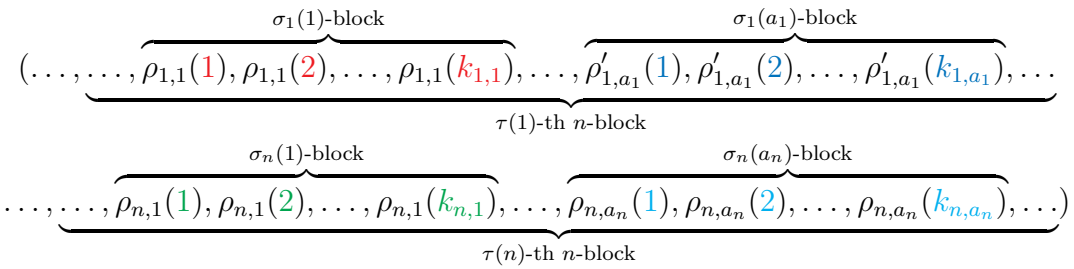
$\sigma_1(1)$-block
$\sigma_1(a_1)$-block
$(\ldots,\ldots,\rho_{1,1}(1),\rho_{1,1}(2),\ldots,\rho_{1,1}(k_{1,1}),\ldots,\rho'_{1,a_1}(1),\rho'_{1,a_1}(2),\ldots,\rho'_{1,a_1}(k_{1,a_1}),\ldots$
$\tau(1)$-th n-block
$\sigma_n(1)$-block
$\sigma_n(a_n)$-block
$\ldots,\ldots,\rho_{n,1}(1),\rho_{n,1}(2),\ldots,\rho_{n,1}(k_{n,1}),\ldots,\rho_{n,a_n}(1),\rho_{n,a_n}(2),\ldots,\rho_{n,a_n}(k_{n,a_n}),\ldots)$
$\tau(n)$-th n-block