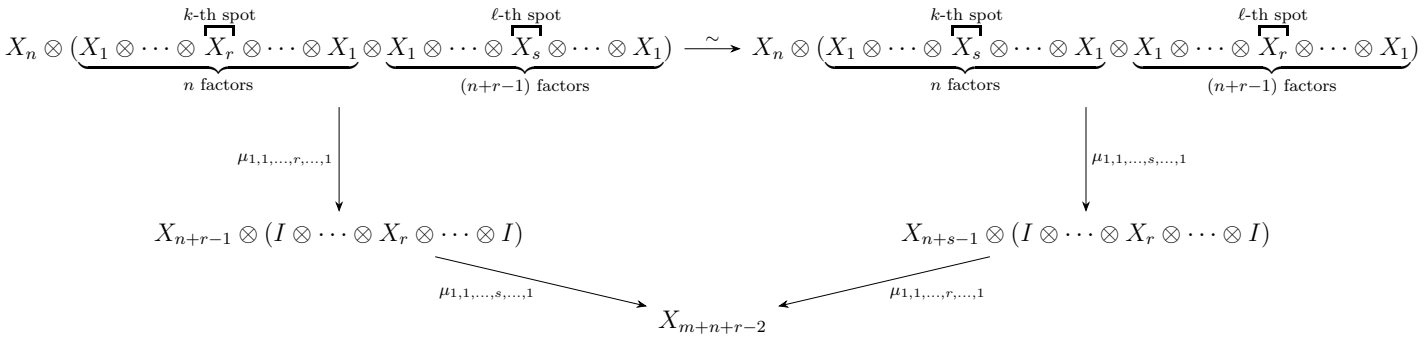
$X_n \otimes (\underbrace{X_1 \otimes \cdots \otimes \overset{k\text{-th spot}}{\overbrace{X_r}} \otimes \cdots \otimes X_1}_{n \text{ factors}} \otimes \underbrace{X_1 \otimes \cdots \otimes \overset{\ell\text{-th spot}}{\overbrace{X_s}} \otimes \cdots \otimes X_1}_{(n+r-1) \text{ factors}}) \xrightarrow{\sim} X_n \otimes (\underbrace{X_1 \otimes \cdots \otimes \overset{k\text{-th spot}}{\overbrace{X_s}} \otimes \cdots \otimes X_1}_{n \text{ factors}} \otimes \underbrace{X_1 \otimes \cdots \otimes \overset{\ell\text{-th spot}}{\overbrace{X_r}} \otimes \cdots \otimes X_1}_{(n+r-1) \text{ factors}})$
$\mu_{1,1,\ldots,r,\ldots,1}$
$\mu_{1,1,\ldots,s,\ldots,1}$
$X_{n+r-1} \otimes (I \otimes \cdots \otimes X_r \otimes \cdots \otimes I)$
$X_{n+s-1} \otimes (I \otimes \cdots \otimes X_r \otimes \cdots \otimes I)$
$\mu_{1,1,\ldots,s,\ldots,1}$
$\mu_{1,1,\ldots,r,\ldots,1}$
$X_{m+n+r-2}$