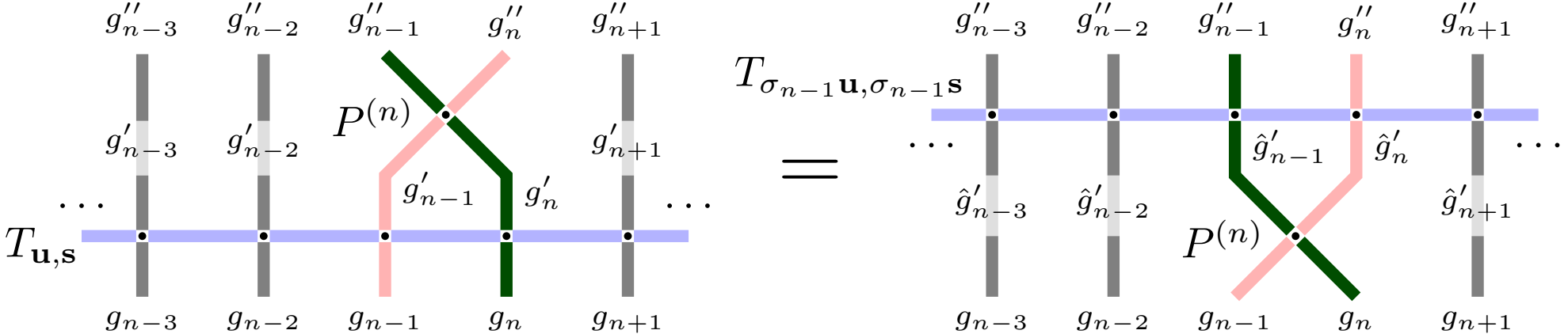
g''_{n-3} g''_{n-2} g''_{n-1} g''_n g''_{n+1}
g'_{n-3} g'_{n-2} $P^{(n)}$ g'_{n-1} g'_n g'_{n+1}
$T_{\mathbf{u},\mathbf{s}}$
g_{n-3} g_{n-2} g_{n-1} g_n g_{n+1}
$=$
$T_{\sigma_{n-1}\mathbf{u},\sigma_{n-1}\mathbf{s}}$
g''_{n-3} g''_{n-2} g''_{n-1} g''_n g''_{n+1}
$\hat{g}'_{n-1}$ $\hat{g}'_n$
$\hat{g}'_{n-3}$ $\hat{g}'_{n-2}$ $\hat{g}'_{n+1}$
$P^{(n)}$
g_{n-3} g_{n-2} g_{n-1} g_n g_{n+1}