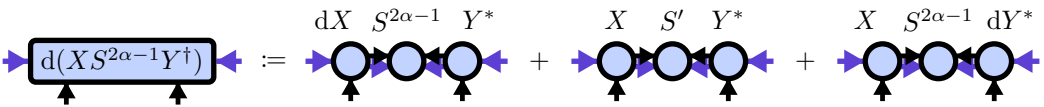
$\mathrm{d}(XS^{2\alpha-1}Y^\dagger)$
$:=$
$\mathrm{d}X$ $S^{2\alpha-1}$ Y^*
$+$
X S' Y^*
$+$
X $S^{2\alpha-1}$ $\mathrm{d}Y^*$