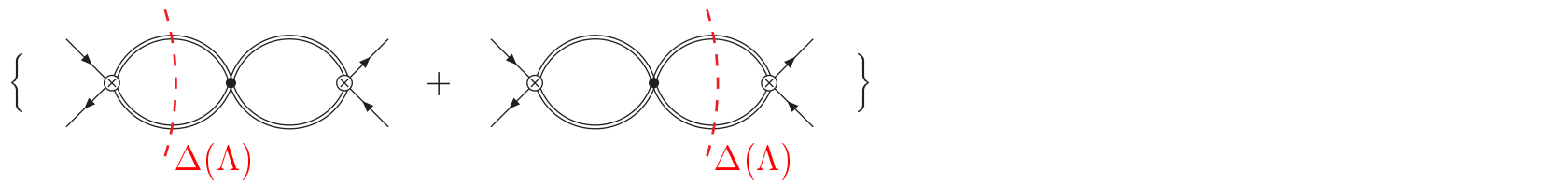
$'\Delta(\Lambda)$
$'\Delta(\Lambda)$
$= 2i\ \mathrm{Im}\Big[$
$+\ i\,\delta\tilde{c}_1(\Lambda)$
$+$
$i\delta\tilde{c}_1(\Lambda)$
$+\ \sum_{n=0,1} \tilde{C}^{(n),1}_{V/A}(\Lambda)$
$\Big]$