



The diagram shows a horizontal wavy line on the left, labeled with a capital  $V$  above it. This line enters a circular loop from the left. A second wavy line exits the loop to the right, labeled with a capital  $V'$  above it. The loop itself is a simple circle with no internal structure.

$$= i\Pi_{VV'}(p^2) g^{\mu\nu} + i\Delta_{VV'} p^\mu p^\nu$$