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$$dV = \lim_{\delta t \rightarrow 0} \left[ \int_{V(t)} \alpha(t) dV - \int_{V(t+\delta t)} \alpha(t+\delta t) dV \right] + \int_{V(t)} \alpha(t) dV - \int_{V(t+\delta t)} \alpha(t+\delta t) dV$$

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