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The quantity $\alpha(t + \delta t)$ integrated over $V(t)$ will now be subtracted, and then added inside the above limit.
$$\int V(t + \delta t) \alpha(t + \delta t) dV = \lim_{\delta t \rightarrow 0} \left[\int V(t) \alpha(t + \delta t) dV - \int V(t) \alpha(t) dV + \int V(t) \alpha(t + \delta t) dV - \int V(t) \alpha(t) dV \right]$$

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