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

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Applying the second of the given boundary conditions shows that the function $() f t$ has the following value: $2 () f t R R$ Thus the radial velocity in the fluid at any distance r from the sphere at any time t will be: $2 2 (,) R R r t r r$ Integrating the foregoing equation with respect to r yields the result: $2 (,) () R R r t g t r$ where $() g t$ is some function of time.

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