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Fundamental Mechanics of Fluids, ... Iain G. Currie is a Professor Emeritus in the Department of Mechanical and Industrial Engineering at University of Toronto, Canada. He holds a Bachelor ' s degree in Mechanical Engineering from the University of Strathclyde, a Master ' s degree from the University of British Columbia, and Ph.D. from the ...

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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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