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A table of integrals can be consulted to find that $\int \frac{1}{1 + \tanh^2 x} dx = \frac{1}{2} \ln |1 + \tanh^2 x| + C$. Therefore, the integration yields $\frac{1}{2} \ln |1 + \tanh^2 x| + C$.

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where the first term to the right of the equal sign is the general solution and the second is the particular solution. For our case, $v(0) = 0$, so the final solution is $v(t) = e^{-\frac{1}{2}t} (1 - \frac{1}{2}t) + \frac{1}{2}t^2$. The numerical solution can be implemented as follows:

t	0	2	4	6	8	10
v	0	0.981	0.91	0.81	0.681	0.5125

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