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Michael Evans now works at the Australian Mathematical Sciences Institute based at the University of Melbourne. ... Michael is a highly experienced writer of mathematical texts and is a lead author on a number of the texts in the Essential VCE Mathematics series. ... New in the Mathematical Methods 1&2 CAS Enhanced TI-N/CP version:

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$v^2 = 1 - 2 m g b \ln \frac{v_0 + v}{v_0 - v} = t$. Solving for the velocity yields $v = \frac{e^{2t/T} - 1}{e^{2t/T} + 1} v_0 = v_0 \sinh \frac{t}{T} \cosh \frac{t}{T} = v_0 \tanh \frac{t}{T}$, where $T = \frac{m g b}{v_0^2}$ is the time constant governing the asymptotic approach of the velocity to the limiting velocity v_0 . Putting in numerical values, $g = 9.8 \text{ m/sec}^2$ and taking $b = 700 \text{ kg/m}$, $m = 70 \text{ kg}$, gives $v_0 = \dots$

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