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Manual Solution for Theory of Vibration- W.T. Thomson, M. Dahle. January 2010. Edition: 3. Publisher: Nopardazan. ISBN: 9649750096.

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Solution: The velocity pulse at  $t = 0$  has a sudden jump from zero to  $v_0$ , and its rate of change (or acceleration) is infinite. Differentiating  $y(t)$  and recognizing that  $(d/dt)u(t) = \delta(t)$ , a delta function at  $t = 0$ . the origin, we obtain  $j = v_0 e^{-1/\tau} S(t) - v_0 e^{-1/\tau} u(t)$

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