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
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 $\int 0.22 \, dx = 0$ , we get  $0.22x - 4 = 0$ , which gives  $a_1 = 0.75$ . For stationary value, setting  $\frac{dx}{dt} = 0$ , the approximate solution is  $u = 0.75x$ .  
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Professor Chandrupatla also taught at the University of Kentucky and Kettering University, before joining Rowan. In 2005, he received the Lindback Distinguished Teaching Award at Rowan University. He is also the author of Quality and Reliability in Engineering (Cambridge, 2009), and Introduction to Finite Elements in Engineering (2012).

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