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2/9 CONSTRAINED MOTION OF CONNECTED PARTICLES (a) 2dSA dSB xvA 2dSA . Path . A 1000' y = x2/160 . u = 500 m/s 0 . 30 m 300 x 600 . Finish = 30 m/s / 10 m 50 m . Title: Dynamic Meriam (SixthEdition).pdf Author: Dear-User Created Date:

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