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Problem F4-1 Statics Hibbeler 12th (Chapter 4)

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•12-1. A car starts from rest and with constant acceleration achieves a velocity of when it travels a distance of 200 m. Determine the acceleration of the car and the time required. 15 m>s

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plane. If a force $F = 12.5t^2$ lb, where t is in seconds, acts on the block for 3 s, determine the final velocity of the block and the $F = (2.5t)$ lb distance the block travels during this time. SOLUTION + 10 : ©Fx = max; 2.5t = ϕ 32.2 ?a a = 8.05t dv = a dt n t dv = L 10 0 8.05t dt v = 4.025t 2 + 10 When t = 3 s, v = 46.2 ft>s laws or

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