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Determine the speed of the car (a) 10 seconds after passing point A and (b) when  $s = 100\text{m}$ . Ans. (a)  $u = 21.9 \text{ m/s}$ , (b)  $u = 25.6 \text{ m/s}$  120kmlh A I I A

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Problem 2/ 29 an initial velocity of 12 m/s is subjected to a retarding force that gives it a negative acceleration which varies linearly with time for the first 4 seconds as shown.

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### **Marine engineering - Wikipedia**

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John T. DeWolf, Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials. John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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how it will move in the future (determinism), and how it has moved in the past (reversibility).

## **Classical mechanics - Wikipedia**

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## **University Science Books - University Science Books**

The measured data indicating the relation of  $Re$  vs  $St_r$  for flow past a circular cylinder are shown in Fig. 5.23. The plot is reconstructed from the data of Roshko and other recent experiments (Roshko, 1953). It should be mentioned that the diameter of the

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cylinder,  $D$ , is used as the characteristic length in the plot, and that different color symbols indicate different diameters of the cylinder.

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