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Engineering Mechanics - Statics Chapter 5 Solution: NA, NB force of road on car. F force of cable on car. Mg force of gravity on car. Problem 5-9 Draw the free-body diagram of the uniform bar, which has mass M and center of mass at G. The supports A, B, and C are smooth. Given: M = 100 kg a = 1.75 m b = 1.25 m c = 0.5 m d = 0.2 m g 9.81 m s 2 ...

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