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Solution: $MA = F \cos(\theta) - F \sin(\theta) \cos(\alpha)$ $MA = 7.71 \text{ N m}$. Problem 4- The boom has length L, weight W_b , and mass center at G. If the maximum moment that can be developed by the motor at A is M, determine the maximum load W, having a mass center at G', that can be lifted. 223 © 2007 R. C. Hibbeler.

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Description In his revision of Engineering Mechanics, R.C. Hibbeler empowers students to succeed in the whole learning experience. Hibbeler achieves this by calling on his everyday classroom experience and his knowledge of how students learn inside and outside of lecture.

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