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2004. CHAPTER 2. DYNAMIC MODELS. Fig. 2.44 Mechanical system for Problem 2.2 Solution: The key is to draw the Free Body Diagram (FBD) in order to keep the signs right.

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feedback systems. Using transfer functions, one can begin to analyze the stability of feedback systems using loop analysis, which allows us to reason about the closed loop behavior (stability) of a system from its open loop characteristics. This is the subject of Chapter 9, which revolves around the Nyquist stability criterion.

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