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Impact Load Factors - Rice University

As a final example, R.C. Hibbeler, Mechanics of Materials, Prentice Hall, 1999 gives the following impact problem. An 80 Mg railway car moves horizontally with a speed of 0.2 m/sec when it impacts a tract end post. The steel cantilever post is 200 mm by 200 mm in cross-section and the length of the post, at the point of contract, is 1.5 m.