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1.82 A bar of negligible mass fixed with a tip mass forms part of a machine used to punch holes in a sheet of metal as it passes past the fixture as illustrated in Figure P1.82. The impact to the mass and bar fixture causes the bar to vibrate and the speed of the process demands that frequency of vibration not interfere with the process.

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The goal of this text is to combine the study of traditional introductory vibration with the use of vibration design, analysis and testing in engineering practice.

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