



Sound Projects with a Music Lab You Can Build (Build-A-Lab! Science Experiments)

Robert Gardner

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Flutes, harps, guitars, pianos, drums All musical instruments use fundamental properties of physics to produce their sounds. In this instructive manual, Robert Gardner explains how to build homemade versions of a variety of instruments, all while learning about frequency, vibration, harmonics, and more. Scattered throughout are suggestions for expanding ideas presented in the book to science fair projects.

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