## BUG MUSIC: HOW INSECTS GAVE US RHYTHM AND NOISE

In the spring of 2013 the cicadas in the Northeastern United States will yet again emerge from their seventeen-year cycle—the longest gestation period of any animal. Those who experience this great sonic invasion compare their sense of wonder to the arrival of a comet or a solar eclipse. This unending rhythmic cycle is just...



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## **Bug Music: How Insects Gave Us Rhythm and Noise**

Author	David Rothenberg
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## **Reader's Opinions**

I very seldom read a hundred or more pages of a book and wonder why I am reading it. This one I did, but there were just enough tidbits of odd information to keep me turning the pages. The book begins just as I expected it would, explaining how, when, and where insects produce their songs. Interspersed in that information...

I love insects, I love music. I'm a scientist & an artist (writer/musician). This is great subject matter, and the author traveled the world doing his research. He stuck to the basics, stayed focused and did a decent job of covering the insects he focuses on. However, he derides scientists throughout the book. He revels in the technology...