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Subject: Trying to tune

Posted by [SonicSound](#) on Mon, 28 Jan 2013 21:39:06 GMT

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I have a question. According to helpfulwaves.com, you can play a frequency or tone with anodized aluminum, silicone bands, or glass beads near the speaker and the object will become toned. Is there a way to make the frequency "inaudible" and yet still tone the object?

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Subject: Re: Trying to tune

Posted by [Nouri](#) on Wed, 03 Aug 2016 17:39:27 GMT

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Well, according to that website, no. The information I saw wasn't for the purpose of toning, or tuning, anyway. I don't know what the OP saw, but that's not what I saw. He was all about interpreting the electromagnetic field that every object emits, and transferring that to an audible sound for the purpose of healing, helping or otherwise mitigating negative physical conditions in the listener.

If anything, it is a very interesting read.

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Subject: Re: Trying to tune

Posted by [sawyer25](#) on Wed, 03 Aug 2016 19:59:27 GMT

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The website talks about weak electromagnetic fields and their effect on the body, psychologically. It raises a concept that I had never heard about. It is an interesting read though.

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