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Subject: Room Acoustics

Posted by [Adrian Mack](#) on Wed, 10 Mar 2004 22:29:10 GMT

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Here is a link: <http://world.std.com/~griesngr/>It contains alot of work on Room Acoustics by physicist David Griesinger.

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Subject: Re: Room Acoustics

Posted by [Wayne Parham](#) on Wed, 10 Mar 2004 23:10:04 GMT

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He has done a lot of work, hasn't he? Lots of work on FFT and digital processing too, good for measurement and sound processing stuff.Thanks for posting the link!

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Subject: Re: Room Acoustics

Posted by [Adrian Mack](#) on Fri, 12 Mar 2004 23:11:17 GMT

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He sure has! I stumbled into another link when I was browsing the net:<http://www.ethanwiner.com/acoustics.html> I quickly skimmed over it and it seems to talk in a way easy to understand and cover quite a few points of room acoustics.

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Subject: Re: Room Acoustics

Posted by [Wayne Parham](#) on Fri, 12 Mar 2004 23:37:07 GMT

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Good link, thanks. It does appear to offer some good advice. I like the mention of air gaps between an insulating cushion or membrane and the room boundary, wall, roof, whatever. I've seen that described by Augsperger too. Good advice. Hang those curtains out a foot and a half from the wall!

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Subject: Great link Thanks nt.

Posted by [Robert Hamel](#) on Fri, 09 Jul 2004 03:23:57 GMT

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