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Subject: the interference field?

Posted by [lcholke](#) on Wed, 16 Feb 2005 19:35:05 GMT

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Button in his paper argues that the high frequencies are attenuated due to interference in the near field. I would think this would be eliminated with a focused array. This could be a new thread topic on this board. I would mount the drivers on axis to the listening point to get the most benefit of the drivers designed flat on axis

response.<http://www.jblpro.com/vertec1/doug%20button%20258%20final%20rev%20c.pdf>-Linc

<http://www.jblpro.com/vertec1/doug%20button%20258%20final%20rev%20c.pdf>

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