Subject: AES Volume 31, Number 6 Posted by Wayne Parham on Thu, 30 May 2002 20:13:18 GMT View Forum Message <> Reply to Message

You may be interested in the document called "Improvements in Monitor Loudspeaker Systems," published in volume 31, number 6 of the AES Journal. The authors are David Smith, D. B. Keele and John Eargle and is an excellent and informative paper. Most notable are the discussions of frequency division between components, passive compensation networks for compression horn tweeters, positions in space where phase response is true and off-axis angular positions where it becomes destructive and causes frequency anamolies.

Subject: Re: AES Volume 31, Number 6 Posted by Jeff Robinson on Sun, 02 Jun 2002 13:34:04 GMT View Forum Message <> Reply to Message

Thanks Waynel love this s#|%!Jeff