Subject: Re: HT questions and 7pi. Posted by Wayne Parham on Sun, 21 Aug 2005 02:16:11 GMT View Forum Message <> Reply to Message

room, but it may be worthwhile to analyze the room modes. You'll have enough speakers that you can setup for best sound averaging. The good thing about having speakers in corners is that you know the sound eminates from the corner apex and is limited to the 90° wall angle, consistently for each speaker. But with four speakers in a relatively small room, it might be good to shift the bass bins forward or inward a bit from the rear wall, to average the sound field and possibly fill in a null that might have otherwise formed. So take a minute to look at the references below, and you may want to spend some time and do an analysis of your room. That way you'll know if you want

forward or something.Loudspeakers and Rooms - Working TogetherWhitepaper: Loudspeakers and Rooms for Multichannel Audio Reproduction, Part 1Whitepaper: Loudspeakers and Rooms for Multichannel Audio Reproduction, Part 2Whitepaper: Loudspeakers and Rooms for Multichannel Audio Reproduction, Part 3Whitepaper: The Acoustical Design of Home TheatersWhitepaper: Audio - Science in the Service of ArtWhitepaper: How Many Channels Do We Need To Believe That We Are "There"?