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Subject: Re: A/B Testing/Weber Fechner Law  
Posted by [Manualblock](#) on Wed, 15 Jun 2005 11:58:25 GMT  
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Absolutely; that is one of the points they make on the site, they include the formula for determining all of the relationships between tones. What I don't follow is how that phenomena affects reaction to percieved quality of sound. That seems to be the sticking point as this Weber-Fechner Law modulates all results. I only bring it up as it appeared in a couple articles on testing and I had never heard reference made to the effects it might have in any of the current literature. Its new to me also.

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