Subject: manipulation of horn calculation
Posted by DanTheMan on Tue, 19 Apr 2005 01:08:10 GMT

In a recent issue of Audio Xpress the exponential horn equation is given as: Area at(X)=Thrat Area x e^4piX/lamda in free space. How would you change it for half-space, quarter-space, and eighth-space? Also, how does the math seem to correlate to real world conditions? Thanks a lot in advance!