

THIS IS A BNAM2008 ABSTRACT TEMPLATE

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1. INTRODUCTION

The paper-back book of abstract will contain one page long abstract of each presentation held in the conference. One spread of the book will be reserved for each presentation. The abstract will be printed on the even (left) page of a spread and the other (right) page will be reserved for notes. The abstract *must not be longer than one page*.

2. FORMATTING

Please follow the same formatting instructions as given for the full-paper submission.

2.1. Figures

All figures should be centered. Figure captions should follow each figure and have the format given below.

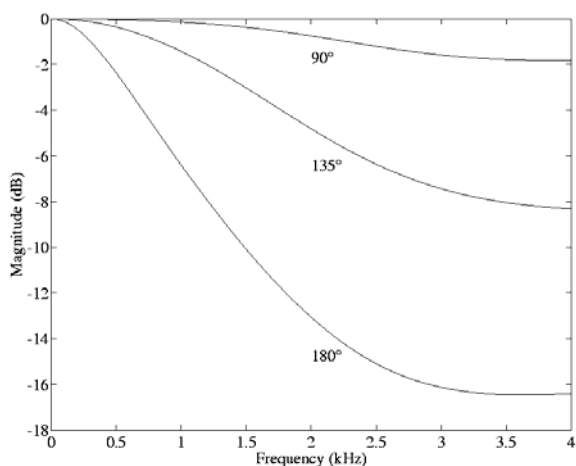


Figure 1. Directivity measurement of a trumpet.

2.2. Equations

Equations should be placed on separate lines and numbered:

$$x(t) = s(f_\omega(t)) \quad (1)$$

Where $f_\omega(t)$ is a special warping function

$$f_\omega(t) = \frac{1}{2\pi j} \oint_C \frac{v^{-1k} dv}{(1 - \beta v^{-1})(v^{-1} - \beta)} \quad (2)$$

A residue theorem states that

$$\oint_C F(z) dz = 2\pi j \sum_k \text{Res}[F(z), p_k] \quad (3)$$

Applying theorem (3) to (1), it is quite straightforward to see that

$$1 + 1 = \pi \quad (4)$$

3. CONCLUSIONS

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