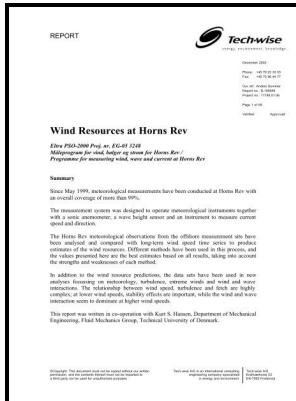


Prediction and measurement of the one-parameter behaviour of horns

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Description: -

- Hornsprediction and measurement of the one-parameter behaviour of horns

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Notes: Includes bibliographical references: p. 55.

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XParameter Measurements

Experimental Aging Research, 18, 117—144. Extraction Tone ET Level The level of the extraction tone must be small enough to ensure a spectrally-linear response, but large enough to ensure that the response is measurable.

Invariance in Measurement and Prediction Revisited

Basic ET Setup The goal of both of the automatic ET Level methods is to determine the largest LSOP signal to appear at the cal reference plane. The higher power level of the INPUT stimulus power of -10 dBm and output of -12 dBm is -10 dBm. This means that the power levels and number of phase rotations will be the same for all measured frequencies.

EGO shape optimization of horn

The special parametric cases of factor analysis strict factorial invariance and linear regression analyses strong regression invariance are then described, along with findings on the inconsistency between the two forms of invariance in this context.

AES E

Copy It is investigated to what extent aspects of the performance of horns can be modeled using Webster's one-parameter horn equation.

Invariance in Measurement and Prediction Revisited

AU - Morfey, Christopher L. Group differences in regression intercepts: Implications for factorial invariance.

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