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A second method of optically recording temporal reference acoustical Applied Optics. S. Spinak, and E. J. Pisa, "Temporal Reference Acoustical Holography

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What is holography? | holocenter

The key step in the development of holographic imaging was the use of a reference beam to holography. Recording a hologram requires the temporal and

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Jan 20, 2014 Holography is a technique based on the wave nature of light which allows including acoustic holograms used in Alexander Khitun

Acoustical holography using temporally modulated

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Temporal reference holography

TEMPORAL REFERENCE HOLOGRAPHY. The feasibility of this method is demonstrated by recording and reconstructing a 4.8 MHz temporal reference acoustical

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Pierre Alais, Alexander F. Metherell Acoustical Holography: Volume 2 Lewis Larmore (auth.), A. F. Metherell,

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An improved moving frame acoustic holography for

where FT denotes the temporal Fourier transform The illustration of the moving frame acoustic holography for a plane A reference microphone was installed near

Review of acoustical holography

These different processes have played an important role in advancing the entire field of acoustic acoustical holography temporal reference holography

Acoustical holography and its applications -

PHASE AND AMPLITUDE ACOUSTICAL HOLOGRAPHY The acoustical reference holography system is analogous which were due to the temporal delays caused by the

Image reconstruction of moving acoustic sound

The feasibility of applying temporal reference holography to holography to detection of moving acoustic temporal reference hologram

Temporal reference acoustical holography -

An experiment is described in which reconstructions were obtained from a temporal reference acoustical hologram Temporal Reference Acoustical Holography Book

Temporal reference acoustical holography

This paper describes a new form of holography which recording temporal reference acoustical holograms which F. ; Spinak, Sidney ; Pisa, Edward J.

Temporal reference holography

The feasibility of this method is demonstrated by recording and reconstructing a 4.8-MHz temporal reference acoustical hologram made TEMPORAL REFERENCE HOLOGRAPHY.

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Acoustical holography involves reconstruction of the temporal acoustic data are acquired by measurement of geography, and other reference data is for

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moved in the Near-field Acoustic Holography technique has been obtained by a Fourier transform of the corresponding temporal reference microphone positioned

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Acoustical holography View the table of contents for this issue, Figure 9 Experimental arrangement for the temporal reference holography system

Moving frame technique for planar acoustic

Moving frame technique for planar acoustic holography The beauty of the acoustic holograph method1 is that reference microphone or microphones,

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It is shown that sound control should be based on 'acoustic holography A Holographic Approach to Acoustic Control. In the past the temporal The reference

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Characterization of an electromagnetic

Fig. 1 Acoustic holography to of an ultrasonic transducer from the acoustic pressure measured on a reference Alexander L . Sweger, George W

Acoustical holography. 7 (book, 1977)

Acoustical holography. 7. [Philip S Green; Alexander F Metherell; International Symposium on Acoustical Holography.:] Citations are based on reference standards.