

Acoustic_imaging_by_holography

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Summary:

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Acoustic imaging and holography - IEEE Xplore Document Acoustic imaging and holography Abstract: Applications of active and passive devices employing the characteristics of sound to obtain results have been known to investigators for many years. However, in addition to these sonar or pulse-echo methods of analysis, there exist a variety of techniques in which a sound image is obtained in a way more. Acoustic Imaging Systems - mariaero Acoustic Imaging System is the easiest and fast way to visualize and measure the noise sources. The acoustic imaging system from our principals are their patented technology which aims at simplified user interface and greater accuracy. Acoustic Imaging by Holography - IEEE Xplore Document IEEE Xplore. Delivering full text access to the world's highest quality technical literature in engineering and technology.

Acoustic Imaging - sagetechnologies.com Sound and Vibration Instrumentation. Beamforming for <\$9K; Low Cost Digital MEMS Mics Combined with Industry's Best Algorithm by Optinav. Acoustical Holography - Oros The Air Holography solution offers highly accurate acoustic maps based on the sound pressure measured by a microphone array. It is the ideal tool for applications such as noise reduction, quantification of noise radiation, health monitoring, and quality control. BASIC PRINCIPLES OF SOLAR ACOUSTIC HOLOGRAPHY (Invited Review) "acoustic imaging"™, is quite literally helioseismic holography. Lindsey and Braun (1990) and Braun et al. (1992) define helioseismic holography specifically in terms.

Acoustic imaging by holography (Book, 1969) [WorldCat.org] Note: Citations are based on reference standards. However, formatting rules can vary widely between applications and fields of interest or study. The specific requirements or preferences of your reviewing publisher, classroom teacher, institution or organization should be applied. Acoustic camera - Wikipedia An acoustic camera is an imaging device used to locate sound sources and to characterize them. It consists of a group of microphones "also called microphone array" that are simultaneously acquired to form a representation of the location of the sound sources.