

Non-Fourier Computer Generated Holography For 3-D Display By Tommy A. Mouser

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Computer- generated circular carrier fourier

or computer-generated holograms (CCHs a complex function is frequently coded as a real non-negative Computer holography is by no means restricted to

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Figure 4 shows the optical reconstruction of the computer hologram Bear II. It comprises a mixed 3D scene composed of the captured light waves of a real object

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Interferometric and Computer Generated holograms g. Recording geometries . Different types of holograms characterized by Fourier properties. 6. Image analysis of

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3-D display of ultrasound B-mode image by holographic Non-Fourier computer-generated holography for 3-D display Tom A. Mouser; Phil Amburn; Matthew

Ringling effect in holographic image processing

image processing on the computer simulation technique for generating Fourier holograms using the Fraunhofer Computer Generated Holography is an optical

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This paper is dedicated to modify four methods of Fourier computer generated holography to Besides MATLAB's Parallel Computing Computer generated holography

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Efficient image processing in fourier holography

diffraction-based beam-forming of laser light is a well-known task in optics called Fourier holography. computer-generated hologram phase holograms for

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Computer Generated Holography is the method of Computer generated holograms have the advantage that "Sampled Fourier Transform Hologram Generated by

Computer- generated holography as a generic

Computer-generated holography is an emerging technology, of various tasks in non-CGH-based displays. In a stereoscopic (glasses-based) display system, con-

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Proc. SPIE 1212, Practical Holography IV, 325 (May 1, 1990); doi:10.1117/12.17995

Computer- generated phase-only holograms for

By Edward Buckley in Computer Generated Holograms and 2D Fourier holography A holographic display employs a phase in F xy is absolutely non

Ece184 computer generated holography for optical

Computer Generated Holography for Optical Signal Processing Outline the 4 main steps in the process of making computer-generated Fourier hologram. 2.

A pre-history ofy computer- generated holography

the first Fourier holograms generated a computer is able to design a hologram of a non Byron Brown completing one of the first computer-generated holograms.

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Computer Generated Holography "Sampled Fourier Transform Hologram Generated by Computer". Non-video: Electromechanical.

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For a computer-generated Fourier-transform hologram (CGFH), the amplitude and phase of the frequency Thus, $h(x, y)$ becomes a real and non-negative function,

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Computer- generated holography | project

Supplement 194 By: NON Full Computer Generated Holography These holograms are called Fourier Based Holograms.

Ray-tracing approach to computer- generated

Most of the computer-generated holograms holograms which are generated using the FFT (Fast Fourier to Computer-Generated Holography for