

## *Practical Holography Proceedings Of Spie*







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A hologram is an image that appears to be three dimensional and which can be seen with the naked eye. Holography is the science and practice of making holograms. Typically, a hologram is a photographic recording of a light field, rather than an image formed by a lens. The holographic medium, i.e., the object produced by a holographic process (which itself may be referred to as a hologram) is ...

### **Holography - Wikipedia**

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### **Conference Detail for Optical Measurement Systems ... - SPIE**

A volumetric display device is a graphic display device that forms a visual representation of an object in three physical dimensions, as opposed to the planar image of traditional screens that simulate depth through a number of different visual effects. One definition offered by pioneers in the field is that volumetric displays create 3D imagery via the emission, scattering, or relaying of ...

### **Volumetric display - Wikipedia**

Holographie (Holografie) und Hologramme: Die Holografie ist ein Verfahren zur Aufzeichnung (und Wiedergabe) von Wellen. Elektromagnetische Strahlung - sichtbares Licht, UV-Licht, Infrarotlicht, Röntgenstrahlen, aber auch mechanische Wellen (Schallwellen, Wasserwellen, ...) lassen sich mittels der Holografie in einem Hologramm aufzeichnen.. Auf dem Hologramm wird sowohl die Amplitude (die ...

### **Hologramme, Holografie, Deutsche Gesellschaft für ...**

Wei Dai, Hoa Vinh Pham, and Olgica Milenkovic, Distortion-Rate functions for quantized compressive sensing. (Preprint, 2009) Petros Boufounos and Richard Baraniuk,

### **Compressive Sensing Resources**

Image Processing San Diego, United States Medical Imaging 2019: Image Processing SPIE , (2019).9781510625457 9781510625464 Simone Bendazzoli, Irene Brusini, Peter Damberg, Örjan Smedby, Leif Andersson and Chunliang Wang Automatic rat brain segmentation from MRI using statistical shape models and random forest, (2019).

### **Principal component analysis - Abdi - 2010 - Wiley ...**

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### **Resolve a DOI Name**

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