

## Holography A Practical Approach

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For partial coherence the contrast is decreased. A laser oscillating in a single transversal mode, e.g., TEM<sub>00</sub>, is completely spatially coherent. A transversal multimode laser has a low spatial coherence Holography: A Practical Approach.

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Holography is the science and practice of making holograms. A hologram is a photographic recording of a light field, rather than an image formed by a lens. The holographic medium, for example the object produced by a holographic process (which may be referred to as a hologram) is usually unintelligible when viewed under diffuse ambient light.

## **Holography - Wikipedia**

Holographic displays must generate a visible image indirectly through interference patterns of a reference wave at some distance in front of the SLM—and when using a phase-only SLM, there is yet another layer of indirection added to the computation.

## **Neural Holography with Camera-in-the-loop Training**

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## **Wiley-VCH - Holography**

"Holography, light-field technology combo could deliver practical 3-D displays: New approach would eliminate visual disturbances without additional bulky optics." ScienceDaily.

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