

Holography A Practical Approach

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Holography A Practical Approach

Holography: A Practical approach is a highly useful holography text book. It beautifully covers most of the fundamental and applied aspects of holography. This book can be rated as one of the top ten holography books to be collected any serious student or professional working in the area.

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For partial coherence the contrast is decreased. A laser oscillating in a single transversal mode, e.g., TEM₀₀, is completely spatially coherent. A transversal multimode laser has a low spatial coherence Holography: A Practical Approach.

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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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The Eye

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