

Coherent Optics And Holography, Introduction To; By George W., Stroke

By George W., Stroke

George W. Stroke: Introduction to Coherent Optics and Holography: Academic, NY, W. C. Sweatt: Describing holographic optical elements as lenses: JOSA 67, 803, (1977)

<http://optics.physics.aamu.edu/Corr/Bib/s.php>

Thompson, B. and DeVelis, J., "Introduction to Coherent Optics and Holography," SAE Technical Paper 680012, 1968, doi:10.4271/680012.

<http://papers.sae.org/680012/>

Reading Massachusetts (1963), and George W. Stroke An Introduction to Coherent Optics and Real Time Optical Information Applications of Holography

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George W. Stroke, An Introduction to Coherent Optics and Holography, 2nd ed. (Academic Press, New York, 1969).

http://link.springer.com/chapter/10.1007/978-1-4899-2748-4_8

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<http://iopscience.iop.org/0370-1301/64/6/301/cites>

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<https://www.tradebit.com/filedetail.php/277650977-lasers-and-holography-an-introduction-to-coherent>

GEORGE W. STROKE, MAURICE HALIOUA, A brief review of some applications of coherent optical processing to Applications of Coherent Optics and Holography in

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"MINIMUM BIASSPECTRAL ESTIMATION WITH A COHERENT OPTICAL SYSTEM," H. Stark, AND TIME HOLOGRAMS," J

<http://www.computer.org/csdl/mags/co/1975/02/01649349.pdf>

extending to spectroscopic and OF NEW HOLOGRAPHIC IMAGING METHODS by GEORGE W. STROKE G.W. Stroke; An Introduction to Coherent Optics and

<http://www.sciencedirect.com/science/article/pii/0031891467902789>

Optical Engineering; Journal of Biomedical Optics; Journal of Electronic Imaging; Journal of Micro/Nanolithography, Proceedings Volume 0015 (Holography I) >

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Stroke, George W. 1965. Other Titles Coherence (Optics), Holography., Optics of coherent and non-coherent electromagnetic radiations.

<http://deepblue.lib.umich.edu/handle/2027.42/7814>

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Title: An Introduction to Coherent Optics and Holography. (Ref. G. TRAVING)
Authors: Stroke, G. W. Publication: Zeitschrift f r Astrophysik, Vol. 67,
p.98

<http://adsabs.harvard.edu/abs/1967ZA.....67...98S>

I. Coherent optical analogue processing, 2. George W. Stroke "High-Resolution Holographic Image Deblurring Methods",
<http://opticalengineering.spiedigitallibrary.org/article.aspx?articleid=1220929>

the whole structure being called the Airy disk after George holographic filters in coherent optical Stroke, An Introduction to Coherent Optics
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Stroke, George W. An Introduction to Coherent Optics and Holography. 2d ed. New York: Academic Press, 1969. Zec, Peter. Holographie: Geschichte, Technik, Kunst.

<http://www.history.nasa.gov/ercbiblio.pdf>

Advances in electronics and electron physics : An introduction to coherent optics and holography. Stroke, George W.

http://www.oacn.inaf.it/biblioteca/engine/biblio/ric_s.php?chiave=Optics&ricerca=soggetto&start=0

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reissued 1992); Joseph W. Goodman, Introduction to Fourier Optics (1968, reissued Optical Data Processing (1970); Kendall Preston, Coherent Optical Computers

<http://www.britannica.com/EBchecked/topic/430511/optics/38002/Additional-Reading>

number 5 OPTICS COMMUNICATIONS November/December 1969 George W. STROKE and Claude P. PUECH G. W. Stroke, An introduction to coherent optics

<https://dspace.sunyconnect.suny.edu/bitstream/handle/1951/37102/CEAS--191.pdf?sequence=1>

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