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Applications. Some of the applications discussed include speckle in astronomy, speckle in the eye, speckle in projection displays, speckle in coherence tomography, speckle in lithography, speckle in waveguides (modal noise), speckle in optical radar detection, and speckle in metrology.

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coherence tomography, lithography,
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Edition | Joseph W ...

Joseph W. Goodman is an engineer
and physicist. He received the A.B.

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Degree in Engineering and Applied
Physics from Harvard University in
1958, and the M.S. and Ph.D. degrees
in Electrical Engineering from Stanford
University in 1960 and 1963,
respectively. He has held a number of
positions in the field of optics,
including the presidency of the Optical

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Relative Motion, J. Opt. Soc. Am., 66,

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1290-1294 (1976). H.K. Liu and J.W. Goodman, "Pseudo-Color Encoding of Pictures by Means of Halftone Screens and Coherent Optical Filtering", Proc. SPIE, 83, 125-129 (1976).

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Joseph W. Goodman is an engineer and physicist. He has held a number of positions in the field of optics, including the presidency of the Optical Society of America and the presidency of the...

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