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"A fascinating consequence of optical coherence, speckle has become one of the major optical phenomena. Most often, but not necessarily always, associated with laser illumination, it is relevant for the basic understanding of scattering phenomena and for application to high technology alike, from the Brownian motion to integrated circuit lithography and to the imaging of the sky by large telescopes.

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Speckle Phenomena in Optics tells it all. It gives a detailed description of speckle, explains techniques for suppressing speckle, and it gives several applications of speckle in imaging and metrology. Once again, Joseph W. Goodman has provided us with a clearly written technical book that will become a classic in its field.

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Speckle Phenomena in Optics provides a comprehensive discussion of the statistical properties of speckle, as well as detailed coverage of its role in 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 ...

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Speckle, a granular structure appearing in images and diffraction patterns produced by objects that are rough on the scale of an optical wavelength, is a ubiquitous phenomenon, appearing in optics, acoustics, microwaves, and other fields.

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Laser Speckle and Applications in Optics focuses on developments in laser speckle techniques, with emphasis on the experimental aspect of phenomena and on applications in optics. These applications include interference with scattered light, optical processing of images, and studies of surface roughness as well as displacements and deformations of diffuse objects.

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A speckle pattern is produced by the mutual interference of a set of coherent wavefronts. Although this phenomenon has been investigated by scientists since the time of Newton, speckles have come into prominence since the invention of the laser. They have been used in a variety of applications in microscopy, imaging, and optical manipulation. Speckle patterns typically occur in diffuse

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reflections of monochromatic light such as laser light. Such reflections may occur on materials such as paper,

~~Speckle pattern - Wikipedia~~

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