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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

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optics, acoustics, microwaves, and other fields. This book provides comprehensive coverage of this subject, including both the underlying statistical theory and the applications of this phenomenon.

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Speckle noise is an optical phenomenon that occurs when multiple sources of coherent light interfere mutually [93]. The bright and dark dots appearing in the speckle pattern are caused by the ...

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The speckle effect is a result of the interference of many waves of the same frequency, having different phases and amplitudes, which add together to give a resultant wave whose amplitude, and therefore intensity, varies randomly.

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Amaury Badon¹, Victor Barolle¹, Kristina

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Irsch^{2,3}, A. Claude Boccara¹, Mathias Fink¹, Alexandre Aubry^{1*} In optical imaging, light propagation is affected by the inhomogeneities of the medium. Sample-induced aberrations

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