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This monograph examines selected applications of the optical correlation approaches and techniques in diverse problems of modern optics. These problems include linear singular optics of monochromatic, fully spatially coherent light fields; phase singularities in polychromatic (white-light) optical fields; optical correlation techniques for diagnostics of rough surfaces; and Mueller-matrix ...

Optical Correlation Techniques and Applications

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optical time correlation techniques have seen tremendous development over many years and paved the way for novel applications in non-destructive and high resolution ' optical coherence tomography ' (OCT) imaging. Amongst the known correlation techniques, the scan-free

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followed by several common methods used including local and global differentiation techniques, correlation, feature based methods and hierarchical approaches. In the following section, several uses of optical ° ow previously mentioned will be discussed. Figure 1: On the left we see the movement of objects over two frames. On the right, the optical

Optical Flow: Techniques and Applications

this monograph is devoted to the selected applications of the optical correlation approaches and techniques in diverse problems of modern optics we use the term correlation optics to designate a nonquantum wave statistical optics of partially coherent and partially nonuniformly polarized random light fields based on correlation functions and the higher order statistical moments of the

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Book Description. This books aims to present fundamental aspects of optical communication techniques and advanced modulation techniques and extensive applications of optical communications systems and networks employing single-mode optical fibers as the transmission system. New digital techqniues such as chromatic dispersion, polarization mode dispersion, nonlinear phase distortion effects, etc. will be discussed.

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