

Parallel Synthesis of Bipolar Point Spread Functions in a System

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#	ARTICLE	IF	CITATIONS
1	Pupil-function design for complex incoherent spatial filtering. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 1987, 4, 1185.	1.5	12
2	Real-time textural edge detection by incoherent spatial Gaussian bandpass filtering. IEEE Transactions on Geoscience and Remote Sensing, 1988, 26, 839-849.	6.3	3
3	Multiple-pupil interaction for parallel processing in a scanning optical system. Optics Communications, 1990, 79, 171-175.	2.1	3
4	Real-time tunable incoherent spatial filtering: a two-pupil processing technique. Optical Engineering, 1990, 29, 1507.	1.0	7
5	Incoherent bandpass spatial filtering with longitudinal periodicity. Applied Optics, 1990, 29, 3345.	2.1	1
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8	Optical scanning holography. Proceedings of the IEEE, 1996, 84, 753-764.	21.3	68
9	Imaging properties of scanning holographic microscopy. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2000, 17, 380.	1.5	66
10	Contemporary Topics in Optical Image Processing. , 2001, , 207-256.		5
11	Multiple-pupil synthesis using a detuned Fabryâ€‘Perot cavity. , 1990, , .		0