Simulated performance of a contrast-enhancement mat

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Citation Report

#	Article	IF	CITATIONS
1	Simple algebraic description of photoresist exposure and contrast enhancement. IEEE Electron Device Letters, 1986, 7, 383-386.	3.9	3
2	Advanced Topics In Lithography Modeling. Proceedings of SPIE, 1986, 0631, 276.	0.8	11
3	The use of contrast enhancement layers to improve the effective contrast of positive photoresist. IEEE Transactions on Electron Devices, 1987, 34, 247-251.	3.0	7
4	The simulation of contrast-enhanced lithography. Microelectronic Engineering, 1991, 14, 299-309.	2.4	1
5	The modelling and simulation of nonlinear photobleaching materials. Microelectronic Engineering, 1991, 13, 493-496.	2.4	0
6	Application of contrast enhancement layer to 193â€,nm lithography. Journal of Vacuum Science & Technology B, 2007, 25, 2466.	1.3	4
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