

Application of holographic optical techniques to bulk m

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#	ARTICLE	IF	CITATIONS
1	Holography, 1948-1971. Proceedings of the IEEE, 1972, 60, 655-668.	21.3	47
2	Holographic read-write memory and capacity enhancement by 3-D storage. IEEE Transactions on Magnetism, 1973, 9, 83-94.	2.1	40
3	Optical techniques for data storage. IEEE Spectrum, 1973, 10, 26-32.	0.7	24
4	Page-Oriented Associative Holographic Memory. Applied Optics, 1974, 13, 904.	2.1	20
5	Data recording using one-dimensional holography. Optics Communications, 1975, 15, 213-217.	2.1	3
6	An overview of optical data storage technology. Proceedings of the IEEE, 1975, 63, 1207-1230.	21.3	62
7	Manganese bismuth and other magnetic materials for beam addressable memories. IEEE Transactions on Magnetism, 1976, 12, 311-327.	2.1	18
8	Ultra-large storage systems using flexible media, past, present and future. , 1971, , .		1
9	Ergänzungen in Richtung Massenspeicher. , 1975, , 153-165.		0
10	Optical Memory System with Content Access. , 1978, , 283-304.		1