

URL	TITLE	ABSTRACT	AUTHORS	PUBLICATION	DATE	TYPE	DOI
http://ieeexplore.ieee.or	Polymer molded lenses f	Further enhancements to	A. J. Heiney; C. -L. Jiang;	1995 Proceedings. 45th I	1995	Conference publication	10.1109/ECTC.1995.514379
http://ieeexplore.ieee.or	18 fiber cylindrical cable	The Avionics Multifiber A	C. A. Roe	1995 Proceedings. 45th I	1995	Conference publication	10.1109/ECTC.1995.514378
http://ieeexplore.ieee.or	A novel low-cost small-fc	A key trend in the optoele	W. K. Hogan; D. P. Gaio;	2000 Proceedings. 50th I	2000	Conference publication	10.1109/ECTC.2000.853239
http://ieeexplore.ieee.or	RFID tag readability for t	Data Centers have a very	John Downie; Matthew '2	2011 IEEE International C	2011	Conference publication	10.1109/RFID-TA.2011.6068643
http://ieeexplore.ieee.or	Diagnostic technique for A	real-time diagnostic an	S. A. Merryman; R. M. N	IEEE Transactions on Indi	1995	Journal article	10.1109/41.475502
http://ieeexplore.ieee.or	A new factory splice-on f	High quality fiber-optic-c	David Z. Chen; Steve Zin	2016 Optical Fiber Comn	2016	Conference publication	
http://ieeexplore.ieee.or	Automatic discovery of fi	The use of RFID tags inte	R. E. Wagner; Matthew '2	OFC/NFOEC	2012	Conference publication	
http://ieeexplore.ieee.or	Application of digital fibe	A fiber optic cable replac	R. Tirado; I. Newberg	IEEE/AIAA 10th Digital Av	1991	Conference publication	10.1109/DASC.1991.177207
http://ieeexplore.ieee.or	Splice-on connectors: De	This paper describes the	Kazuhiro Takizawa	2015 Optical Fiber Comn	2015	Conference publication	
http://ieeexplore.ieee.or	70-Gb/s Multicore Multic	This letter describes a nc	Benyuan Zhu; Thierry F.	IEEE Photonics Technolo	2010	Journal article	10.1109/LPT.2010.2070490