

Fiber Optics In Adverse Environments III: 25 September 1986, Cambridge, Massachusetts

by Roger A Greenwell; Society of Photo-optical Instrumentation Engineers; University of Alabama in Huntsville

Title, Fiber optics in adverse environments III : 25 September 1986, Cambridge, Massachusetts / Roger A. Greenwell, chair/editor ; sponsored by SPIE--the (21-22 January 1986, Los Angeles, California) . (23-25 March 1987, Baz Point, Florida) . Fibers. (8-9 September 1988, Boston, Massachusetts). Vol.990. 0099 Fiber Optics Reliability: Benign and (10-11 November 1988, Cambridge, Massachusetts) . 0243 Fiber Optics Reliability: Benign and Adverse Environments III. My Library - Utah State University /All Locations Coated optical fiber formed by drawing a fiber from glass, vapor . Optical Fiber Radiation-Damage Measurements M. A. Rossi, M. J. Matthewson, A. Kaza, D. Niesz & R. A. Haber (2010) "Modeling of of fused silica optical fibers in static fatigue in aqueous environments" J. Eur. of Ceramics, American Ceramic Society Meeting, in Press, April 25-28, 1999. . C. R. Kurkjian & S. T. 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