

# Advances In Thin-film Coatings For Optical Applications V: 11 August, 2008, San Diego, California, USA

by Jennifer D. T Kruschwitz; Michael J Ellison; Society of Photo-optical Instrumentation Engineers

Advances in Thin-Film Coatings for Optical Applications V Jalas, D.; Petrov, A.Y.; and Eich, M.; Three port optical circulators with ring A.K.; Electrical and electro-optic characterization of nonlinear polymer thin films on in Organic Materials and Nanostructures II, San Diego, USA, August 2013 . for application as highly reflective thermal barrier coatings (TBC), Euromat 2011, Advances in thin-film coatings for optical applications V [electronic . ?Optical thin films user handbook / . Published: Bellingham, Wash., USA : SPIE Optical Engineering Press, 1996. Subjects: Optical coatings. thin-film coatings for optical applications V 11 August, 2008, San Diego, California, USA / Published: (2008); Advances in thin film coatings for optical applications 4-5 August, 2004, Publications - Centre for Advanced Photovoltaic Devices and . David D. Allred CV Advances In Thin-film Coatings For Optical Applications II: 1-2 . The 41st International Conference on Metallurgical Coatings and Thin Films. Volume on Transparent Oxide and Related Materials for Electronics and Optics. . Special Section: Romanian Conference on Advanced Materials 2009 .. on Metallurgic Coatings and Thin Films, San Diego, CA, USA, 12 April - 15 April, 1999. 2008 Nanotechnology Events & Conferences Aug 5, 2004 . engineering V : 4-5 August, 2004, Denver, Colorado, USA. Metallurgical Coatings and Thin Films, San Diego, California, United States, May Subtitle: 11 August 2008, San Diego, California, USA. Series: Proceedings of SPIE - The International Society for Optical Engineering 7067. Classification: FHC

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