

# Photonics For Space And Radiation Environments II: 17-18 September, 2001, Toulouse, France

by Francis Berghmans; Edward W Taylor; Society of Photo-optical Instrumentation Engineers; European Optical Society

Title: Photonics for space and radiation environments II : 17-18 September, 2001, Toulouse, France; Author: SPIE Photonics for Space and Radiation . Photonics for space and radiation environments II : 17-18 September 2001 Toulouse, France / Francis Berghmans, Edward W. Taylor chairs/editors ; sponsored Photonics for Space Environments II ?????????? . Electron-induced limitation of surface plasmon propagation in silver . TA1505 .E52 2001 - NovaCat Symposium on the Chemical and Physical Effects of High-Energy Radiation on Inorganic Substances (1965 : Seattle, Wash.) Photonics For Space And Radiation Environments II [Electronic Book] : 17-18 September, 2001, Toulouse, France. Taylor, Edward W. - Notice documentaire IdRef Oct 14, 2013 . 2 contribution, "Semiconductor Etching by Hyperthermal Neutral Beams." . (World Scientific, Singapore, 2001) pp. "Materials in a Space Environment," T. K. Minton and J.-F. Roussel, .. "Studies of the Individual and Combined Effects of VUV Radiation .. En-Provence, France, September 15-18, 2009. Photonics for space and radiation environments II : 17-18 . - WorldCat 1 eBook Photonics for Space and Radiation Environments II . Photonics for space and radiation environments II : 17-18 September 2001 Toulouse, France. Photonics for Space and Radiation Environments II ?????? .

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