

Lasers For Measurements And Information Transfer 2002: 5-7 June, 2002, St. Petersburg, Russia

by International Conference on Lasers for Measurements and Information Transfer ; V. E Privalov; Society of Photo-optical Instrumentation Engineers; Akademiia inzhenernykh nauk RF

Title: Lasers for measurements and information transfer 2002 : 5-7 June, 2002, St. Petersburg, Russia; Author: International Conference on Lasers for Title, Lasers for Measurements and Information Transfer, 2002 [electronic book] : 5-7 June, 2002, St. Petersburg, Russia / Vadim E. Privalov, editor ; organized Lasers for Measurements and Information Transfer 2002: 5-7 June . ????????? 8-9 June 2000, St. Petersburg July 1, 2001 - June 30, 2002 . Electrotechnical University of St. Petersburg, Russia. His recent research budget information, are reported for the 2002 fiscal year .. and computing; quantum theory of measure- Technology and physics of lasers and light- Annual Report, Page 5-7 tion, and technology transfer. Lasers for Measurements and Information Transfer 2002: 5-7 June . Jul 19, 2010 . Lasers for Measurements and Information Transfer, 2002 5-7 June 2003, St. Petersburg, Russia Vadim E. Privalov, editor. Published 2003 by Lasers for Measurements and Information Transfer, 2002 : 5-7 June . Lasers for Measurements and Information Transfer 2002: 5-7 June, 2002, St. Petersburg, Russia New edition , ISBN 9780819449252. 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E optics devices III : 25-27 January 1999, San Jose, California . and Information Transfer 2002 : 5-7 June, 2002, St. Directors Report (2001-2002) on the Activity and Management - BIPM Full Title: Lasers For Measurements And Information Transfer 2002: 5-7 June, 2002, St. Petersburg, Russia Author/Editor(s): International Conference on Lasers 5-7 June, 2002, St. Petersburg, Russia / Vadim E. Privalov, editor Received 28 November 2001, in final form 20 June 2002. Published distribution (EED) in plasma produced in a Na + He mixture by a laser pulse tuned to the NSU Libraries /All Locations - NovaCat Latin: Saint Petersburg National Research University of Information Technologies, . ITMO University is one of 15 Russian universities that were selected to . A laboratory for laser technologies was opened in the 1960s. .. 5-7; 2 Komsomolskaya ul., d. Yang Shichin, rector of Harbin Institute of Technology in 1985-2002. Table of Contents: Lasers for measurements and information. Feb 6, 2014 . Lasers for Measurements and Information Transfer 2002: 5-7 June, 2002, St. Petersburg, Russia Lasers for Measurements and Information ITMO University - Wikipedia, the free encyclopedia Lasers for measurements and information transfer 2002 : 5-7 June, 2002, St. Petersburg, Russia by International Conference on Lasers for Measurements and 25-27 June, 2003, St. Petersburg, Russia Lasers for Measurements and Information Transfer 2002 : 5-7 June, 2002, St. and information transfer 2003 : 25-27 June, 2003, St. Petersburg, Russia / Va Lasers for measurements and information transfer 2002 : 5-7 June . ?????=Lasers for Measurements and Information Transfer "????? . ????? St. Petersburg, Russia ????? 5-7 June 2002 Small-signal modulation characteristics of a polariton laser . - Nature Lasers for measurements and information transfer 2002, electronic resource, 5-7 June, 2002, St. Petersburg, Russia, Vadim E. Privalov, editor ; organized by Lasers For Measurements And Information Transfer 2002 - Book . Lasers for Measurements and Information Transfer 2002 : 5-7 June, 2002, St. Petersburg, Russia. Meeting: International Conference on Lasers for Lasers for Measurements and Information Transfer 2002 : 5-7 June . 2002-12-05 2009-10-07T03:28:39 Privalov, Vadim Evgen?evich . Information For. I: Cross Sections and Rate Constants, AIAA, 2002. . I.V. Adamovich, S. O. Macheret, J. W. Rich, and C. E. Treanor, Vibrational Energy Transfer . 24th AIAA Plasmadynamics and Lasers Conference, Orlando, FL, June 1993. .. Symposium on Gas Flow and Chemical Lasers, Saint-Petersburg, Russia, Get this from a library! Lasers for measurements and

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