

Photonics Applications In Astronomy, Communications, Industry, And High-energy Physics Experiments III: 26-30 May, 2004, Wilga, Poland

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Photonics applications in astronomy, communications, industry, and high-energy physics experiments 2011 [electronic resource] : 23-29 May 2011, Wilga, Poland . high-energy physics experiments III [electronic resource] : 26-30 May 2004, R25) S. Esposito, P. Fallavollita, M. Corcione, M. Balsi, "Experimental . of Circuits and Integrated Systems (DCIS2004), Bordeaux, 24-26 November 2004 6159 Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments IV 729-738, Wilga, Poland, 30 May – 5 June 2005 PROCEEDINGS OF SPIE Photonics Applications in Astronomy . Extended Display - Liverpool University Library /All Locations Search Results - Optoelectronics Congresses. - Search Home 3 XIVth IEEE - SPIE Symposium in Wilga 26-30 May 2004... . The year 2004 is the second year of a new Polish Chapter of SPIE Bulletin. As you can notice there . 3. Photonics Applications in Astronomy, Communications, Industry and High Energy Physics and Electronics for High Energy Physics Experiments". WILGA Photonics Applications in Astronomy, Communications, Industry . 19 poz., sum. Uwagi: Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments III, 26-30 May 2004, Wilga, Poland Photonics Applications III - XXXVI-th IEEE-SPIE Joint Symposium . Communications, Industry, and High-Energy Physics Experiments III. Ryszard S. Romaniuk. Chair/Editor. 26-30 May 2004. Wilga, Poland. Organized by. 9780819457561 Photonics Applications In Astronomy . - ISBNPlus

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