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High performance silicon imaging : fundamentals and applications of CMOS and CCD sensors Subject: Amsterdam, Elsevier/WP, Woodhead Publishing, 2014 Keywords: Signatur des Originals (Print): RT 1801(60) Digitalisiert von der TIB, Hannover, 2016 Created Date: 12/20/2016 9:51:42 AM

Fundamentals of Silicon Photonic Devices

Key words: silicon, photonic, electronic, optical, attenuator, PLC, VOA 1 INTRODUCTION The use of silicon has long been established for infrared optics, such as simple lenses and windows and long-wave detection Today (in 2006) silicon is the material of choice for visible detection, particularly as the imaging element in digital cameras

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of silicon-based composites, and other performance-enhancement studies including electrolytes and binders The burgeoning research efforts in the development of practical silicon electrodes, and full-cell silicon-based LIBs are specially stressed, which are key to the successful commercialization of silicon anodes, and large-scale deployment of

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High Performance Silicon Imaging-Daniel Durini 2019-10-19 High Performance Silicon Imaging: Fundamentals and Applications of CMOS and CCD Sensors, Second Edition, covers the fundamentals of silicon image sensors, addressing existing performance issues and current and emerging solutions Silicon imaging is a fast growing area of the

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1 Anomalous visualization of sub-2 THz photons on standard silicon CCD and COMS sensors Mostafa Shalaby¹, Carlo Vicario¹, and Christoph P Hauri^{1,2} ¹Paul Scherrer Institute, SwissFEL, 5232 Villigen PSI, Switzerland ²École Polytechnique Fédérale de Lausanne, 1015 Lausanne, Switzerland *Correspondence to: mostshalaby@gmailcom, carlovicario@psich, and christophhauri@psich

Optical Performance of the Grating Light Valve Technology

Silicon Light Machines, Sunnyvale CA 94089 ABSTRACT The objective of this paper is to detail the Grating Light Valve™ (GLV™) technology and demonstrate its flexibility in attaining high performance in a variety of optical systems and applications, concentrating particularly on its application toward projection display systems

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