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Volume 2 is dedicated to laser diodes, photodetectors and modulators, solar cells, and advanced optoelectronic devices such as electroluminescent refrigerators, single-photon sources, nanoplasmonic lasers and quantum dot nanolasers. The last part of the book is an overview of mathematical models that are used frequently in device simulations.

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Handbook of Optoelectronic Device Modeling and Simulation. Handbook of Optoelectronic Device Modeling and Simulation book. Fundamentals, Materials, Nanostructures, LEDs, and Amplifiers, Vol. 1. Edited By Joachim Piprek. Edition 1st Edition . First Published 2017 . eBook Published 10 October 2017 .

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Photovoltaic Modeling Handbook, Monika Freunek (ed.), Wiley (2018) Handbook of Optoelectronic Device Modeling & Simulation, J. Piprek (ed.), CRC Press (2017) Springer Handbook of Electronic and Photonic Materials, Safa Kasap & Peter Capper (eds.), Springer Nature (2017) Introducing Technology Computer-Aided Design , C. H. Maiti, CRC Press (2016)

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Optoelectronic Devices Design Modeling and Simulation

With a clear application focus, this book explores optoelectronic device design and modeling through physics models and systematic numerical analysis. By obtaining solutions directly from the physics-based governing equations through numerical techniques, the author shows how to develop new devices and how to enhance the performance of existing

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HANDBOOK OF OPTOELECTRONIC DEVICE MODELING AND SIMULATION (2 volumes, 52 chapters, 1682 pages) Editor: Joachim Piprek CRC Press, Routledge, Taylor & Francis Group (2017) (review by D. Dragoman for OSA) Volume I - Table of Contents. I. Fundamentals. 1. Electronic Band Structure (S. Schulz, E. P. O'Reilly) 2.

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Piprek Joachim Ed Handbook of Optoelectronic Device

CRC Press, 2018. 884 p. Series in Optics and Optoelectronics . ISBN 978-1-4987-4956-5. Optoelectronic devices are now ubiquitous in our daily lives, from light emitting diodes LEDs in many household appliances to solar cells for energy. This handbook shows how we can probe the underlying and

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Editor Q A Session Joachim Piprek

CRC Press is pleased to share with you our editor Q&A session with Joachim Piprek, editor of Handbook of Optoelectronic Device Modeling and Simulation (Two-Volume Set).. Joachim Piprek received his Ph.D. degree in theoretical physics from Humboldt University in Berlin, Germany, in 1986.

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9780521875103 Optoelectronic devices; design, modeling, and simulation. Li, Xun. Cambridge U. Press 2009 361 pages \$115.00 Hardcover TK8304

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Optoelectronic devices transform electrical signals into optical signals (and vice versa) by utilizing the interaction of electrons and light. Advanced software tools for the design and analysis of such devices have been developed in recent years. However, the large variety of materials, devices, physical mechanisms, and modeling approaches often makes it difficult to select appropriate

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Book chapter on multiscale electrothermal simulation of midinfrared quantum cascade lasers. To appear in Handbook of Optoelectronic Device Modeling and Simulation, Taylor and Francis Books, 2017. Editor: Joachim Piprek.

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