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outcome is the work at hand entitled Handbook of LED and SSL Metrology. The content is a summary of knowledge gained by Instrument Systems over the last 30 years. A lot of technical advances in the field of SSL measurements made it into scientific papers or were selected as contributions to proceedings of international conferences and symposia.

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for a thesis on "Analysis of Optical Systems by Means of Optical Metrology and Mathematical Simulation". Since 1986 he has been working with the Carl Zeiss, Oberkochen, Germany, as a specialist for optical

~~Handbook of Optical Systems Edited by Herbert Gross~~

Book Description. The field of optical metrology offers a wealth of both practical and theoretical accomplishments, and can cite any number of academic papers recording such. However, while several books covering specific areas of optical metrology do exist, until the pages herein were researched, written, and compiled, the field lacked for a comprehensive handbook, one providing an overview of optical metrology that covers practical applications as well as fundamentals.

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