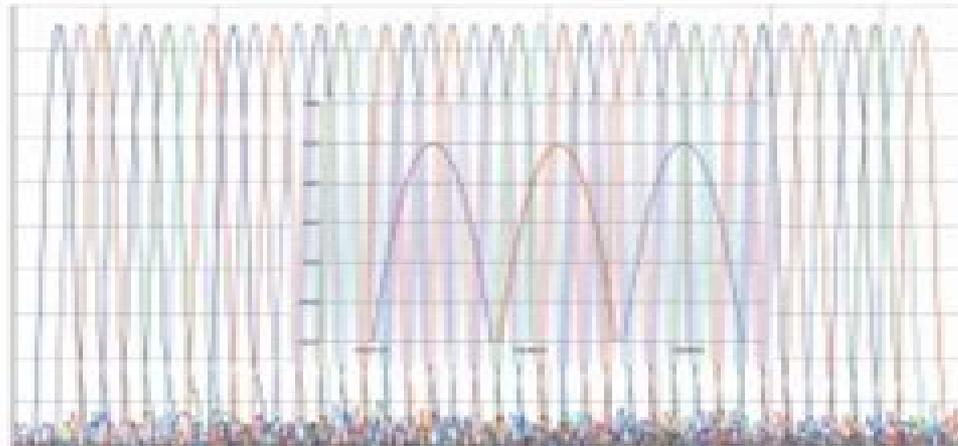


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Handbook of Optical Systems, Volume 2 Herbert Gross, 2005-09-12. The state-of-the-art, full-colored handbook gives a comprehensive introduction to the principles and the practice of calculation, layout, and understanding of optical systems and lens design. Written by reputed industrial experts in the field, this text introduces the user to the basic properties of optical systems, aberration theory, classification, and characterization of systems, advanced simulation models, measuring of system quality, and manufacturing issues. In this Volume, Volume 2 continues the introduction given in Volume 1 with the more advanced texts about the foundations of image formation. Emphasis is placed on an intuitive, while theoretically exact, presentation. More than 400 color graphs and selected references on the end of each chapter support this undertaking. From the contents: 17 Wave equation, 18 Diffraction, 19 Interference and coherence, 20 Imaging, 21 Imaging with partial coherence, 22 Three-dimensional imaging, 23 Polarization, 24 Polarization and optical imaging, A1 Mathematical appendix. Other Volumes: Volume 1 **Fundamentals of Technical Optics**, Volume 3 **Aberration Theory and Correction of Optical Systems**, Volume 4 **Survey of Optical Instruments**, Volume 5 **Advanced Physical Optics**.

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Infrared Technology ,1990 *Probability and Stochastic Processes for Engineers* Carl W. Helstrom,1991 *Advanced Infrared Technology* ,1994

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