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Basic Wavefront Aberration Theory For Optical Metrology

APPLIED OPTICS AND OPTICAL ENGINEERING, VOL. XI CHAPTER 1 Basic Wavefront Aberration Theory For Optical Metrology JAMES C. WYANT Optical Sciences Center, University Of Arizona And WYKO Corporation, Tucson, Arizona KATHERINE CREATH Optical Sciences Center Universit 4th, 2024

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Manuscript For Chapter 9 On LED Measurements In The Production Line. We Are Further Thankful To Thomas Attenberger For Technical Editing Of The Entire Manuscript. His Experience In The Field Of LED And SSL Measurements Was Greatly Acknowledged. Thanks To Christine Costa, 2th, 2024

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Index Of Iupilon / NOVAREX At Normal Temperature Is $n_D^{25^\circ\text{C}} = 1.585$ The
Temperature Characteristic Is As Shown In Fig. 4 1 1-1. The Refractive Index Of
Other Resins Was Shown In Table 7 1 1-1. Ta 3th, 2024

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2. The Lack Of An Optical Equilibrium In Single-resonance Systems 2.1. Theory In
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Use The Taylor Series, $\infty QN(\lambda) = 1 DkQ N(\lambda) \lambda^k K! D\lambda^k K=0 \lambda=0$ To find $QN(\lambda)$ And Then Use The Result Of Part (a) To find $MN(s)$. Verify That This Moment-generating Function Agrees With What You Would find Directly From Eq. (1). 3th, 2024

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