

Introduction To Aberrations In Optical Imaging Systems By José Sasián

By José Sasián

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The goal of a WGSF is to correct these optical aberrations. CHAPTER 1: GENERAL INTRODUCTION Author: Jason Marsack Last modified by: Nguyen Created Date:

[http://voi.opt.uh.edu/VOI/current%20study/Correction%20of%20Optical%20Aberration%20in%20KC%20Website_v1%20\(2\).doc](http://voi.opt.uh.edu/VOI/current%20study/Correction%20of%20Optical%20Aberration%20in%20KC%20Website_v1%20(2).doc)

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<http://www.optics.arizona.edu/academics/course/opti-518>

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Another way of saying this is that aberrations result when the optical system misdirects some of the object s Introduction to Classical and Modern Optics,

<http://www.optics4kids.org/home/content/what-is-optics/refraction/aberrations/>

Geometrical aberrations (cont.): astigmatism, More aberrations; optical design (GRIN) optics: quadratic and axial profile; introduction to the

<http://video.mit.edu/watch/lecture-9-more-aberrations-optical-design-gradient-index-grin-1203/>

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Based on the pupil of sparse-optical-synthetic-aperture system, the physical mechanism for the comprehensive effect of sub-aperture aberration and the piston

<http://wulixb.iphy.ac.cn/EN/abstract/abstract17617.shtml>

OPTI 518 Introduction to Aberrations Lecture #1. Prof. Jose Sasian OPTI 518 optical system and sets order on how the rays propagate from every field point.

<http://fp.optics.arizona.edu/sasian/2014%20OPTI518%20Lecture%201%20Preliminaries.pdf>

An optical aberration is a departure of the performance of an optical system from the predictions of paraxial optics The introduction of simple auxiliary terms,

http://en.wikipedia.org/wiki/Optical_aberration

Simulating structured-illumination microscopy in the presence of Jose-Angel Conchello; Carol J SIM optical sections were computed using the subtraction

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Optical Imaging and Aberrations, aberrations in optical imaging systems with pupils of various shapes. After a brief introduction to optical imaging, aberrations,

<http://spie.org/Publications/Book/927341>

We have seen in the previous chapter on optical aberrations how complicated the algebra can get. Recently a number of workers [1 4] have introduced formalisms using

http://link.springer.com/chapter/10.1007/978-1-4615-1711-5_8

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Trying to understand optical aberrations? For an introduction on optical aberrations, view Chromatic and Monochromatic Optical Aberrations.

<http://www.edmundoptics.com/technical-resources-center/optics/comparison-of-optical-aberrations/>

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<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=1743365>

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