

# **Basics Of Interferometry, Second Edition By P. Hariharan**

**By P. Hariharan**

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The Michelson interferometer is common configuration for optical interferometry The basic characteristics distinguishing it from the Michelson configuration are

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9 Optical Testing Another major application of interferometry is in testing optical components and optical systems. Some of the topics that we will discuss in this

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for ISBN:9780123116307,Optical Interferometry, 2e by P. Hariharan. first edition of "Optical Interferometry" was Basics of Interferometry, Second Edition

Book information and reviews for ISBN:9780123735898,Basics Of Interferometry, Second Edition by P. Hariharan.

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Basics of Interferometry, Second Edition by P. Hariharan. Optical interferometry is used in communications, medical imaging, astronomy, and structural measurement. When the first edition of Optical Interferometry was published, interferometry was regarded as a rather esoteric method of making measurements,

Basics of interferometry by P Hariharan Second Edition: Publisher: Academic Press: Published: 2006: Language: Books by P Hariharan.

Optical interferometry is used in communications, medical imaging, astronomy, and structural measurement. With the use of an interferometer engineers and scientists

Author: P. Hariharan, Title: Basics of Interferometry, Second Edition (Hardcover), Publisher: Academic Press, Basics of Interferometry, Second Edition

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P. Hariharan (2006) Optical interferometry is used in communications, medical imaging, astronomy, Basics of Interferometry, Second Edition. Elsevier.

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