

## FRINGE PATTERN ANALYSIS FOR OPTICAL METROLOGY: THEORY, ALGORITHMS, AND APPLICATIONS%0A

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**Manuel Servin, J. Antonio Quiroga, and**

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I recommend this book for several reasons: it provides great insights into the principles and practical applications of classical and advanced interferometry in optical metrology, and it presents the main algorithms for recovering the modulating phase from single or multiple patterns.

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### The 2D Continuous Wavelet Transform: Applications in ...

Optical metrology and interferometry are widely known disciplines that study and develop techniques to measure physical quantities such as dimensions, force, temperature, stress, etc. A key part of these disciplines is the processing of interferograms, also called fringe patterns. Owing that this