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this practical reference offers state of the art coverage of speckle metrology and its value as a measuring technique in industry examining every important aspect of the field speckle metrology surveys the origin of speckle displacement and decorrelation presents procedures for deformation analysis and shape measurement of rough objects explains particle image velocimetry piv the processing of piv records and the design requirements of piv equipment discusses the applications of white light speckle methods and the production of artificial speckles describes the measurement of surface roughness with laser speckles and polychromatic speckles illustrates semiautomatic and automatic methods for the analysis of young s fringes calculates the variation of young s fringes with the change in the microrelief of the rough surface and explicates hololenses for imaging and provides design details with aberration corrections for hololense systems with over 1500 literature citations tables figures and display equations speckle metrology is a resource for students and professionals in the fields of optical mechanical electrical and electronics engineering applied

physics and stress analysis

the spectroscopy of trapped ions or laser cooled atoms offers the prospect of visible frequency standards to match or even exceed the accuracy of the caesium standard the development of satellite methods for time comparisons has improved by more than an order of magnitude the accuracy with which national laboratories can routinely compare their clocks mechanical metrology has not been left behind driven by the need to improve manufacturing technology major advances have taken place in computer control machining and mechanical measuring systems these and many other fascinating developments in the field of metrology are presented in this book

this book provides in depth coverage of metrology principles for students practicing engineers technologists and researchers it presents and explains mathematical principles and treatments and practical applications of metrology with numerous chapter exercises that link theory to the solution of practical problems computer based classes of dimensional metrology are covered such as cmm technology areal surface measurement and x ray computed tomography readers are shown how to perform and evaluate dimensional measurements and interpret the results measuring instruments and methods are explained so readers can determine which to use for specific applications

see preceding entry for series information optical sensors are used in numerous scientific and technical applications this volume surveys the various measuring techniques in the broad field of optics fundamentals technical aspects and applications are presented classical optical instruments are omitted in order to more broadly treat the various sensing techniques and their physical and technical limits for students engineers and scientists who require a deep background in optical sensing annotation copyright by book news inc portland or

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