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Luxmoore, 2012-12-06 Optical measurement techniques have been stimulated in recent years by the advent of lasers and also by modern electro optical devices Despite the considerable research and developments in this field these techniques are not widely appreciated by engineers who are often unaware of their versatility. This book provides a single comprehensive source giving the basic science and technology involved in the implementation of these latest methods for use by industrial and research engineers in the solution of measurement problems and the design of measurement systems The book covers the most recent and useful innovations and emphasises applications to practical problems The emphasis in each chapter has been placed on the transducer aspect i e on the instrumentation necessary to perform specific tasks so that all the necessary components basic theory practical details and devices application to actual problems are included as well as information concerning probable sensitivity accuracy etc Simple explanations of complex physical phenomena have been used instead of rigorous treatments the latter usually being available from the references associated with each chapter Engineers and applied scientists are often faced with the measurement of a wide range of parameters e q dimension displacement strain force pressure torque fluid flow fluid level time dependent effects etc and optical methods may seem inappropriate at first glance but all those mentioned are capable of evaluation using optics and most physical parameters are susceptible to this type of measurement Physical Optics Alan Mickelson, 2012-12-06 This present text has emerged from the lecture notes for a one semester first year graduate level course which has been offered yearly since fall 1985 here in the Electrical and Computer Engineering Department at the University of Colorado at Boulder Enrollment in the course however has not been limited to first year graduate electrical engineering students but has included seniors as well as more advanced students from a variety of disciplines including other areas of engineering and physics Although other Physical Optics texts exist the most up to date ones are written primarily for undergraduate courses As is discussed in slightly more depth in the introduction in the beginning of Chap ter 1 up to dateness is important in a Physical Optics text as even classical optics has been greatly rejuvenated by the events of the last 30 years since the demonstration of the laser The perception of this author is that the needs of a graduate level text are quite different from that of an undergraduate text At the undergraduate level one is generally pleased if the student can qualitatively grasp a portion of the concepts presented and have some recollection of where to look them up if need be later in his her career A deeper insight is necessary at the graduate level and is generally developed through qualitative analysis of the problems within the subject area Optics - Schaum's Outlines Hecht, **Microscopy Techniques for** Materials Science A Clarke, C Eberhardt, 2002-10-29 This comprehensive reference work provides an overview of and practical guide to the various computer aided microscopical techniques used in materials science today After introducing the reader to the basic concepts of optics the interactions between light and matter and image processing the book goes on to discuss in depth both 2D reflection microscopy and confocal laser scanning microscopy. 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with the development of the problem It guides the reader to understand the employed procedures to learn to solve the exercises independently The exercises are structured in a similar way The chapters begin with easy problems increasing progressively in the level of difficulty This book is written for students of physics and engineering in the framework of the new European Plans of Study for Bachelor and Master and also for tutors and lecturers

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