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a coherent overview of the current status of injection molded optics describing in detail all aspects of plastic optics from design issues to production technology and quality control this updated second edition is supplemented by a chapter on the equipment and process of injection wells as well as a look at recent applications the contributors each one a leading expert in their discipline have either a background in or strong ties to the industry thus combining a large amount of practical experience with its focus firmly set on practical applications this is an indispensable reference for all those working in optics research and development

special topic volume

interfaces exist in every geotechnical system in many forms and at multiple scales although historically they are often considered to be the weak link in a system particularly as the result of a number of unexpected catastrophic failures new insight gained over the past twenty years by researchers around the world has shown that it is possible to select combinations of materials and design an engineered interface so that it is at least as strong as the surrounding materials these new insights have been gained as a result of experimental study numerical modeling and analytical investigation of successful and failed systems while individual technical papers have been presented and or published in various forums and proceedings over the years no technical event has ever been convened for the sole purpose of allowing for exchange of information and ideas pertaining to geotechnical interfaces the research symposium held in september 2008 in atlanta georgia usa in conjunction with the fourth international symposium on deformation characteristics of geomaterials is atlanta 2008 at the georgia institute of technology on the characterization and behavior of interfaces addressed this deficiency and the papers presented at that event are contained in

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the importance of surface metrology has long been acknowledged in manufacturing and mechanical engineering but has now gained growing recognition in an expanding number of new applications in fields such as semiconductors electronics and optics metrology is the scientific study of measurement and surface metrology is the study of the measurement of rough surfaces in this book professor david whitehouse an internationally acknowledged subject expert covers the wide range of theory and practice including the use of new methods of instrumentation written by one of the world s leading metrologists covers electronics and optics applications as well as mechanical written for mechanical and manufacturing engineers tribologists and precision engineers in industry and academia

in recent decades injury has begun to gain prominence as a public health and societal problem slipperiness and slip trip and fall stf injuries are among the greatest obstacles to reducing the injury burden one of the biggest challenges in stf is defining and measuring slipperiness after over half a century of serious research on what slipperiness is and how it can be measured rapid progress has been made in the decade of the 90s measuring slipperiness human locomotion and surface factors provides an overview of basic concepts and definitions of terms related to the measurement of slipperiness from the onset of a foot slide to a gradual loss of balance and a fall the book includes expert group perspectives on human centered biomechanical locomotive perceptual and cognitive and surface

centered roughness friction aspects and approaches it addresses the injury burden of slipperiness globally reviews existing slipmeters and summarizes areas of consensus in the field of slipperiness measurement perhaps the most comprehensive treatment of the subject ever compiled the book contains contributions from north america europe asia and oceania including the national laboratories of finland france the u k and the u s a valuable state of the art textbook it provides students with a useful starting point for understanding the many aspects of stf

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bioceramics 13 contains the proceedings of the 13th international symposium on ceramics in medicine organized by the international society for ceramics in medicine this society is an established forum for distinguished material scientists bioengineers molecular and cellular biologists bone biologists orthopedic surgeons clinicians and manufacturers to gather together and discuss the latest achievements in the field of bioceramic materials

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