



MEASURING SLIPPERINESS

Human Locomotion and Surface Factors

Editors: Wen-Ruey Chang & Theodore K. Courtney

Associate Editors: Raoul Grönqvist & Mark S. Redfern



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Measuring Slipperiness Human Locomotion And Surface Factors

J Elliott



Measuring Slipperiness Human Locomotion And Surface Factors:

Measuring Slipperiness Wen-Ruey Chang, Theodore K. Courtney, Raoul Grongvist, Mark Redfern, 2002-12-19 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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and communities around the world The book includes many case studies **Pedestrian Fall Safety Assessments** In-Ju Kim, 2017-04-25 This book examines pedestrian shoe floor slip resistance from an engineering standpoint in order to better understand friction and wear behavior This analysis includes an extensive investigation into the surface properties of shoes and flow and the measurement of dynamic friction and other mechanical and physical aspects of shoe floor tribology Lastly the book proposes a measurement concept for the identification and classification of operational floor surfaces under a range of different conditions Novel techniques and methods are proposed that can improve the reliability of slip resistance assessments The current state of knowledge is critically examined and discussed from a tribological perspective including aspects like friction wear lubrication and the mechanical behavior of shoes floors and their wider environment Further the book reports on extensive experimental investigations into the topographical characteristics of shoe and floor surfaces and how they affect slip resistance Slips resulting in pedestrian falls are a major cause of injuries and deaths for all age groups This important book provides essential insights for researchers practicing engineers and public safety officials wishing to learn about how the risk of pedestrian slips can be assessed and understood **International Encyclopedia of**

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researchers will also find it an excellent source of information on areas beyond the range of their direct interests

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researchers have collaborated in the evolution of the biped robots design looking for to develop autonomous systems as well as to help in rehabilitation technologies of human beings Thus this book intends to present some works related to the study of biped robots developed by researchers worldwide

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Quantitative and Qualitative Factors that

Leads to Slip and Fall Incidents Ardiyansyah Syahrom,Norazrin Azwani Ahmad,Masine Md. Tap,Jafri Mohd

Rohani,2016-11-21 This book investigates the factors that lead to slip and fall incidents and establishes a relationship between the coefficient of friction COF floor slipperiness and floor roughness It also examines human perception of slipperiness through measured coefficient of friction COF On the basis of questionnaire surveys among manufacturing workers it identifies potential risk factors and assesses human perceptions of slipperiness It also uses a tribology approach to relate the interaction between contaminants floor and footwear materials

Unveiling the Energy of Verbal Beauty: An Emotional Sojourn through **Measuring Slipperiness Human Locomotion And Surface Factors**

In a global inundated with displays and the cacophony of fast connection, the profound energy and psychological resonance of verbal beauty often disappear in to obscurity, eclipsed by the regular assault of noise and distractions. However, set within the lyrical pages of **Measuring Slipperiness Human Locomotion And Surface Factors**, a charming work of fictional elegance that pulses with organic feelings, lies an unique trip waiting to be embarked upon. Published by a virtuoso wordsmith, that interesting opus guides readers on a mental odyssey, softly exposing the latent potential and profound affect stuck within the delicate web of language. Within the heart-wrenching expanse of this evocative analysis, we will embark upon an introspective exploration of the book is central themes, dissect their interesting writing type, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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