HUMAN

Cause, Prediction and Reduction

JOHN W. SENDERS NEVILLE P. MORAY



Human Error Cause Prediction And Reduction

Raja Parasuraman, Matthew Rizzo

Human Error Cause Prediction And Reduction:

Human Error John W. Senders, Neville P. Moray, 1991-03-01 This volume examines the nature of human error its causes and origins its classifications and the extent to which it is possible to predict and prevent errors and their impact One of the first texts to deal with this topic in detail it draws into a single cohesive account contributions from experts in a range of disciplines including psychology philosophy and engineering Offering an insightful discussion of fundamental and necessary questions about the nature and source of human error the book draws significant conclusions and identifies areas worthy of further exploration This volume will be of interest to all who are concerned with the impact human error has on both the individual and society Human Error John W. Senders, Neville P. Moray, 2020-07-24 This volume examines the nature of human error its causes and origins its classifications and the extent to which it is possible to predict and prevent errors and their impact One of the first texts to deal with this topic in detail it draws into a single cohesive account contributions from experts in a range of disciplines including psychology philosophy and engineering Offering an insightful discussion of fundamental and necessary questions about the nature and source of human error the book draws significant conclusions and identifies areas worthy of further exploration This volume will be of interest to all who are concerned with the impact human error has on both the individual and society **Human Error** John W. Senders, Neville Moray, 1991 Reduction in Manufacturing José Rodríguez-Pérez, 2018-08-27 For many years we considered human errors or mistakes as the cause of mishaps or problems In the manufacturing industries human error under whatever label procedures not followed lack of attention or simply error was the conclusion of any quality problem investigation. The way we look at the human side of problems has evolved during the past few decades Now we see human errors as the symptoms of deeper causes In other words human errors are consequences not causes The basic objective of this book is to provide readers with useful information on theories methods and specific techniques that can be applied to control human failure It is a book of ideas concepts and examples from the manufacturing sector It presents a comprehensive overview of the subject focusing on the practical application of the subject specifically on the human side of quality and manufacturing errors In other words the primary focus of this book is human failure including its identification its causes and how it can be reasonably controlled or prevented in the manufacturing industry setting In addition to including a detailed discussion of human error the inadvertent or involuntary component of human failure a chapter is devoted to analysis and discussion related to voluntary intentional noncompliance Written in a direct style using simple industry language with abundant applied examples and practical references this book s insights on human failure reduction will improve individual organizational and social well being

Investigating Human Error Barry Strauch,2017-03-16 In this book the author applies contemporary error theory to the needs of investigators and of anyone attempting to understand why someone made a critical error how that error led to an incident or accident and how to prevent such errors in the future Students and investigators of human error will gain an

appreciation of the literature on error with numerous references to both scientific research and investigative reports in a wide variety of applications from airplane accidents to bus accidents to bonfire disasters Based on the author's extensive experience as an accident investigator and instructor of both aircraft accident investigation techniques and human factors psychology it reviews recent human factors literature summarizes major transportation accidents and shows how to investigate the types of errors that typically occur in high risk industries It presents a model of human error causation influenced largely by James Reason and Neville Moray and relates it to error investigations with step by step guidelines for data collection and analysis that investigators can readily apply as needed This second edition of Investigating Human Error has been brought up to date throughout with pertinent recent accidents and safety literature integrated It features new material on fatigue distraction eq mobile phone and texting and medication use It also now explores the topics of corporate culture safety culture and safety management systems Additionally the second edition considers the effects of the reduction in the number of major accidents on investigation quality the consequences of social changes on transportation safety such as drinking and driving cell phone use etc the contemporary role of accident investigation and the effects of the prosecution of those involved in accidents The Leader's Guide to Managing Risk K. Scott Griffith, 2023-11-07 Be prepared for the dangerous and largely unknown risks that threaten your business and learn how to survive and thrive when uncertainty hits Leaders today must navigate their teams and organizations through unprecedented levels of uncertainty It feels like every year there is some game changing technology or catastrophe that gives rise to a new normal and sends businesses scrambling for how to rethink themselves to operate under these new conditions In The Leader's Guide to Managing Risk K Scott Griffith a former airline pilot socio technical physicist and author of the first independently audited high reliability and just culture model offers practical and proven methods to build processes that will withstand the winds of uncertainty while driving success By understanding that organizations are people operating within systems leaders of all kinds will build reliability and resiliency into their culture and set up their business to withstand the next big changes that come their way Learn a new way of seeing understanding and managing risk Understand how people and systems interact in organizations and how to build processes that increase resilience and performance Collaborate with all stakeholders including employees to help you foresee dangers and achieve sustainable reliability Implement proven methods from Scott s award winning model that is being used in some of the most prestigious healthcare EMS and transportation companies in the world Achieve independent validation of success through certification Still Not Safe Robert Wears, Kathleen Sutcliffe, 2019-11-01 The term patient safety rose to popularity in the late nineties as the medical community in particular physicians working in nonmedical and administrative capacities sought to raise awareness of the tens of thousands of deaths in the US attributed to medical errors each year But what was causing these medical errors And what made these accidents to rise to epidemic levels seemingly overnight Still Not Safe is the story of the rise of the patient safety movement and how an epidemic of

medical errors was derived from a reality that didn t support such a characterization Physician Robert Wears and organizational theorist Kathleen Sutcliffe trace the origins of patient safety to the emergence of market trends that challenged the place of doctors in the larger medical ecosystem the rise in medical litigation and physicians aversion to risk institutional changes in the organization and control of healthcare and a bureaucratic movement to rationalize medical practice to make a hospital run like a factory If these social factors challenged the place of practitioners then the patient safety movement provided a means for readjustment In spite of relatively constant rates of medical errors in the preceding decades the epidemic was announced in 1999 with the publication of the Institute of Medicine report To Err Is Human the reforms that followed came to be dominated by the very professions it set out to reform Weaving together narratives from medicine psychology philosophy and human performance Still Not Safe offers a counterpoint to the presiding doctor centric narrative of contemporary American medicine It is certain to raise difficult important questions around the state of our healthcare system and provide an opening note for other challenging conversations **International Encyclopedia of** Ergonomics and Human Factors - 3 Volume Set Informa Healthcare, Waldemar Karwowski, 2006-03-15 The previous edition of the International Encyclopedia of Ergonomics and Human Factors made history as the first unified source of reliable information drawn from many realms of science and technology and created specifically with ergonomics professionals in mind It was also a winner of the Best Reference Award 2002 from the Engineering Libraries Clinical Engineering Handbook Joseph F. Dyro, 2004-08-27 As the biomedical engineering field expands throughout the world clinical engineers play an ever more important role as the translator between the worlds of the medical engineering and business professionals They influence procedure and policy at research facilities universities and private and government agencies including the Food and Drug Administration and the World Health Organization Clinical engineers were key players in calming the hysteria over electrical safety in the 1970s and Y2K at the turn of the century and continue to work for medical safety This title brings together all the important aspects of Clinical Engineering It provides the reader with prospects for the future of clinical engineering as well as guidelines and standards for best practice around the world International Encyclopedia of Ergonomics and Human Factors, Second Edition - 3 Volume Set Waldemar Karwowski, 2006-03-15 The previous edition of the International Encyclopedia of Ergonomics and Human Factors made history as the first unified source of reliable information drawn from many realms of science and technology and created specifically with ergonomics professionals in mind It was also a winner of the Best Reference Award 2002 from the Engineering Libraries Division American Society of Engineering Education USA and the Outstanding Academic Title 2002 from Choice Magazine Not content to rest on his laurels human factors and ergonomics expert Professor Waldemar Karwowski has overhauled his standard setting resource incorporating coverage of tried and true methods fundamental principles and major paradigm shifts in philosophy thought and design Demonstrating the truly interdisciplinary nature of this field these changes make the

second edition even more comprehensive more informative more in a word encyclopedic Keeping the format popularized by the first edition the new edition has been completely revised and updated Divided into 13 sections and organized alphabetically within each section the entries provide a clear and simple outline of the topics as well as precise and practical information The book reviews applications tools and innovative concepts related to ergonomic research Technical terms are defined where possible within entries as well as in a glossary Students and professionals will find this format invaluable whether they have ergonomics engineering computing or psychology backgrounds Experts and researchers will also find it an excellent source of information on areas beyond the range of their direct interests Neuroergonomics Raja Parasuraman, Matthew Rizzo, 2008-02-13 Neuroergonomics can be defined as the study of brain and behavior at work It combines two disciplines neuroscience the study of brain function and human factors the study of how to match technology with the capabilities and limitations of people so they can work effectively and safely The goal of merging these two fields is to use the startling discoveries of human brain and physiological functioning both to inform the design of technologies in the workplace and home and to provide new training methods that enhance performance expand capabilities and opitimize the fit between people and technology Research in the area of neuroergonomics has blossomed in recent years with the emergence of noninvasive techniques for monitoring human brain function that cna be used to study various aspects of human behavior in relation to technology and work including mental workload visual attention working memory motor control human automation interaction and adaptive automation This volume will provide the first systematic overview of this emerging area describing the theoretical background basic research major methods as well as the new and future areas of application This collection will benefit a number of readers the experienced researcher investigating related questions in human factors and cognitive neuroscience the student wishing to get a rapid but systematic overview of the field and the designer interested in novel approaches and new ideas for application Researchers in human factors and ergonomics neuroscience cognitive psychology medicine industrial engineering and computer science will find this volume most helpful **Joint Cognitive Systems** Erik Hollnagel, David D. Woods, 2005-02-28 Nothing has been more prolific over the past century than human machine interaction Automobiles telephones computers manufacturing machines robots office equipment machines large and small all affect the very essence of our daily lives However this interaction has not always been efficient or easy and has at Contemporary Ergonomics S. Robertson, 1994-04-15 This is a volume in the international times turned fairly hazardous Contemporary Ergonomics series which forms a record of the proceedings of the Annual Conference of the Ergonomics Society held at Warwick in 1994 The refereed contributions cover the full spectrum of current experience and practice in ergonomics and its relevance to the workplace industry transport th National Library of Medicine Current Catalog National Library of Medicine (U.S.),1992 Safety and Reliability of Industrial Products, Systems and Structures Carlos Guedes Soares, 2010-11-29 Safety and Reliability of Industrial Products Systems and Structures deals with risk

assessment which is a fundamental support for decisions related to the design construction operation and maintenance of industrial products systems and infrastructures Risks are influenced by design decisions by the process of construction of Innovation and Consolidation in Aviation Peter Pfister, 2017-03-02 This unique book expands the contribution of aviation psychology and human factors to the aviation industry within the Asia Pacific region with participation from many other parts of the globe and key local and international experts developing the safety efficiency and viability of the industry It is a forward looking work providing new strategies for psychology and human factors to increase the safe and effective functioning of aviation organisations and systems pertinent to both civil and military operations. This is the formal refereed proceedings of The Fifth Australian Aviation Psychology Symposium Manly Beach Sydney 2000 The symposium had a diverse range of contributions and Development Workshops bringing together practitioners from aviation psychology and human factors flight operations management safety managers pilots cabin crew air traffic controllers engineering and maintenance personnel air safety investigators staff from manufacturers and regulatory bodies and applied aviation industry researchers and academics This book will be of interest to anyone involved in human factors safety systems or aviation psychology within both the civil and military aviation industry Discourses on Professional Learning Christian Harteis, Andreas Rausch, Jürgen Seifried, 2014-06-30 This book analyses and elaborates on learning processes within work environments and explores professional learning It presents research indicating general characteristics of the work environment that support learning as well as barriers to workplace learning Themes of professional development lifelong learning and business organisation emerge through the chapters and contributions explore theoretical and empirical analyses on the boundary between working and learning in various contexts and with various methodological approaches Readers will discover how current workplace learning approaches can emphasise the learning potential of the work environment and how workplaces can combine the application of competence that is working with its acquisition or learning Through these chapters we learn about the educational challenge to design workplaces as environments of rich learning potential without neglecting business demands Expert authors explore how learning and working are both to be considered as two common aspects of an individual s activity Complexity significance integrity and variety of assigned work tasks as well as scope of action interaction and feedback within its processing turn out to be crucial work characteristics amongst others revealed in these chapters Part of the Professional and Practice based Learning series this book will appeal to anyone with an interest in workplaces as learning environments those within government community or business agencies and within the research communities in education psychology sociology and business management will find it of great interest

<u>Foundations of Evidence-Based Medicine</u> Milos Jenicek,2019-09-19 This comprehensive text focuses on reasoning critical thinking and pragmatic decision making in medicine Based on the author's extensive experience and filled with definitions formulae flowcharts and checklists this fully revised second edition continues to provide invaluable guidance to the crucial

role that clinical epidemiology plays in the expanding field of evidence based medicine Key Features Considers evidence based medicine as a universal initiative common to all health sciences and professions and all specialties within those disciplines Demonstrates how effective practice is reliant on proper foundations such as clinical and fundamental epidemiology and biostatistics Introduces the reader to basic epidemiological methods meta analysis and decision analysis Shows that structured modern argumentative reasoning is required to build the best possible evidence and use it in practice and research Outlines how to make the most appropriate decisions in clinical care disease prevention and health promotion Presenting a range of topics seldom seen in a single resource the innovative blend of informal logic and structured evidence based reasoning makes this book invaluable for anyone seeking broad in depth and readable coverage of this complex and sometimes controversial field How to Think in Medicine Milos Jenicek, 2018-08-06 Mastery of quality health care and patient safety begins as soon as we open the hospital doors for the first time and start acquiring practical experience The acquisition of such experience includes much more than the development of sensorimotor skills and basic knowledge of sciences It relies on effective reason decision making and communication shared by all health professionals including physicians nurses dentists pharmacists and administrators How to Think in Medicine Reasoning Decision Making and Communications in Health Sciences is about these essential skills It describes how physicians and health professionals reason make decision and practice medicine Covering the basic considerations related to clinical and caregiver reasoning it lays out a roadmap to help those new to health care as well as seasoned veterans overcome the complexities of working for the well being of those who trust us with their physical and mental health This book provides a step by step breakdown of the reasoning process for clinical work and clinical care It examines both the general and medical ways of thinking reasoning argumentation fact finding and using evidence It explores the principles of formal logic as applied to clinical problems and the use of evidence in logical reasoning In addition to outline the fundamentals of decision making it integrates coverage of clinical reasoning risk assessment diagnosis treatment and prognosis in evidence based medicine Presented in four sections this book discusses the history and position of the problem and the challenge of medical thinking provides the philosophy interfacing topics of interest for health sciences professionals including the probabilities uncertainties risks and other quantifications in health by steps of clinical work decision making in clinical and community health care research and practice Communication in clinical and community care including how to write medical articles clinical case studies and case reporting and oral and written communication in clinical and community practice and care Analytic Culture in the United States Intelligence Community Rob Johnston, 2005 Identifies and describes conditions and variables that negatively affect intelligence analysis Investigates analytic culture methodology error and failure within the Intelligence Community Uses an applied anthropological methodology that includes interviews direct and participant observation and focus groups Contains a bibliography

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