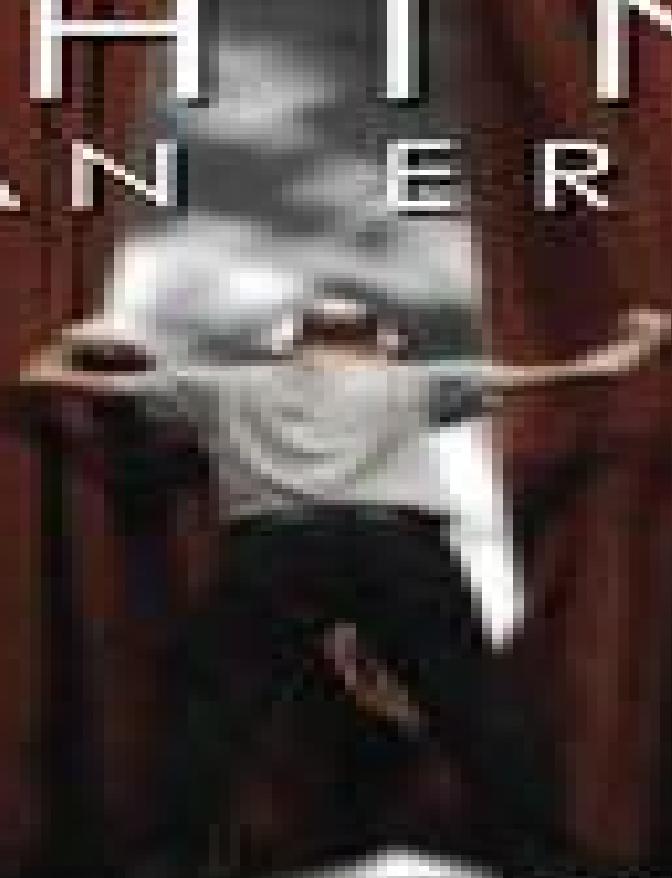




BEHIND HUMAN ERROR



SECOND
EDITION

DAVID D. WOODS
SIDNEY DEKKER
RICHARD COOK
LEILA JOHANNESSEN
NADINE SARTER

Behind Human Error Behind Human Error

James Reason

Behind Human Error Behind Human Error:

Behind Human Error, 2010 Human error is so often cited as a cause of accidents There is perception of a human error problem Solutions are thought to lie in changing the people or their role The label human error however is prejudicial and hides more than it reveals about how a system malfunctions This book takes you behind the label It explains how human error results from social and psychological judgments by the system's stakeholders that focus only on one facet of a set of interacting contributors

The Field Guide to Understanding Human Error Sidney Dekker, 2013-03-28 When faced with a human error problem you may be tempted to ask Why didn't they watch out better How could they not have noticed You think you can solve your human error problem by telling people to be more careful by reprimanding the miscreants by issuing a new rule or procedure These are all expressions of The Bad Apple Theory where you believe your system is basically safe if it were not for those few unreliable people in it This old view of human error is increasingly outdated and will lead you nowhere The new view in contrast understands that a human error problem is actually an organizational problem Finding a human error by any other name or by any other human is only the beginning of your journey not a convenient conclusion The new view recognizes that systems are inherent trade offs between safety and other pressures for example production People need to create safety through practice at all levels of an organization Breaking new ground beyond its successful predecessor The Field Guide to Understanding Human Error guides you through the traps and misconceptions of the old view It explains how to avoid the hindsight bias to zoom out from the people closest in time and place to the mishap and resist the temptation of counterfactual reasoning and judgmental language But it also helps you look forward It suggests how to apply the new view in building your safety department handling questions about accountability and constructing meaningful countermeasures It even helps you in getting your organization to adopt the new view and improve its learning from failure

So if you are faced by a human error problem abandon the fallacy of a quick fix Read this book **Human Error** James Reason, 1990-10-26 Human Error published in 1991 is a major theoretical integration of several previously isolated literatures Particularly important is the identification of cognitive processes common to a wide variety of error types Technology has now reached a point where improved safety can only be achieved on the basis of a better understanding of human error mechanisms In its treatment of major accidents the book spans the disciplinary gulf between psychological theory and those concerned with maintaining the reliability of hazardous technologies As such it is essential reading not only for cognitive scientists and human factors specialists but also for reliability engineers and risk managers No existing book speaks with so much clarity to both the theorists and the practitioners of human reliability **Handbook of Standards and Guidelines in Human Factors and Ergonomics** Waldemar Karwowski, Anna Szopa, Marcelo M. Soares, 2021-06-28 With an updated edition including new material in additional chapters this one of a kind handbook covers not only current standardization efforts but also anthropometry and optimal working postures ergonomic human computer interactions legal

protection occupational health and safety and military human factor principles While delineating the crucial role that standards and guidelines play in facilitating the design of advantageous working conditions to enhance individual performance the handbook suggests ways to expand opportunities for global economic and ergonomic development This book features Guidance on the design of work systems including tasks equipment and workspaces as well as the work environment in relation to human capacities and limitations Emphasis on important human factors and ergonomic standards that can be utilized to improve product and process to ensure efficiency and safety A focus on quality control to ensure that standards are met throughout the worldwide market

Cognitive Engineering and Safety Organization in Air Traffic

Management Tom Kontogiannis,Stathis Malakis,2017-10-17 This book covers the Air Traffic Management ATM environment and the controller crew interactions The International Civil Aviation Organization ICAO regulations and organizational procedures are also presented in a succinct manner so that novel and experienced aviation practitioners appreciate how safety organization affects their cognitive performance The book distills theoretical knowledge about human cognition and presents real examples and case studies to help readers understand how air traffic controllers make sense of difficult situations make decisions under time pressure detect and correct their errors and adapt their performance to complex situations

Organizational Accidents Revisited Professor James Reason,2016-01-28 Managing the Risks of

Organizational Accidents introduced the notion of an organizational accident These are rare but often calamitous events that occur in complex technological systems operating in hazardous circumstances They stand in sharp contrast to individual accidents whose damaging consequences are limited to relatively few people or assets Although they share some common causal factors they mostly have quite different causal pathways The frequency of individual accidents usually lost time injuries does not predict the likelihood of an organizational accident The book also elaborated upon the widely cited Swiss Cheese Model Organizational Accidents Revisited extends and develops these ideas using a standardised causal analysis of some 10 organizational accidents that have occurred in a variety of domains in the nearly 20 years that have passed since the original was published These analyses provide the raw data for the process of drilling down into the underlying causal pathways Many contributing latent conditions recur in a variety of domains A number of these organizational issues design procedures and so on are examined in close detail in order to identify likely problems before they combine to penetrate the defences in depth Where the 1997 book focused largely upon the systemic factors underlying organisational accidents this complementary follow up goes beyond this to examine what can be done to improve the error wisdom and risk awareness of those on the spot they are often the last line of defence and so have the power to halt the accident trajectory before it can cause damage The book concludes by advocating that system safety should require the integration of systemic factors collective mindfulness with individual mental skills personal mindfulness

The Art of Patient Safety Veli-Matti

Heinijoki,Petri Pommelin,2022-03-28 Patient safety is the key value of healthcare Strengthening it requires a proactive

patient safety culture Reacting to events is not enough Proactive leadership based on risk management and an up to date situational picture is called for So far operational requirements and systemic development have not succeeded in bringing sufficient changes A radical transformation including requirements for behaviour is necessary The upcoming change is based on a new way of thinking the art of patient safety By following and exploring the path of this book you can learn the art of patient safety as an addition to your own individual expertise and experience

Engineering Psychology and Cognitive Ergonomics

Don Harris,2017-07-05 This is the second of two edited volumes from an international group of researchers and specialists which together comprise the edited proceedings of the First International Conference on Engineering Psychology and Cognitive Ergonomics organized by Cranfield College of Aeronautics at Stratford upon Avon England in October 1996

The applications areas include aerospace and other transportation human computer interaction process control and training technology Topics addressed include the design of control and display systems human perception error reliability information processing and human perception error reliability information processing and awareness skill acquisition and retention techniques for evaluating human machine systems and the physiological correlates of performance While Volume one is more clearly focused on the domain of aviation and ground transportation Volume two is concerned with human factors in job and product design the basics of decision making and training with relevance to all industrial domains Part one opens with a keynote chapter by Ken Eason It is followed by Part two dealing with learning and training while Part three reflects the rapidly growing area of medical ergonomics Part four entitled Applied Cognitive Psychology is biased towards human capabilities an understanding of which is central to sound human engineering decisions Part five firmly emphasizes equipment rather than its human operators

The Field Guide to Human Error Investigations

Sidney Dekker,2017-11-01 This title was first published in 2002 This field guide assesses two views of human error the old view in which human error becomes the cause of an incident or accident or the new view in which human error is merely a symptom of deeper trouble within the system The two parts of this guide concentrate on each view leading towards an appreciation of the new view in which human error is the starting point of an investigation rather than its conclusion The second part of this guide focuses on the circumstances which unfold around people which causes their assessments and actions to change accordingly It shows how to reverse engineer human error which like any other component needs to be put back together in a mishap investigation

Resilience Engineering in Practice

Jean Pariès,John Wreathall,2017-05-15 Resilience engineering has since 2004 attracted widespread interest from industry as well as academia Practitioners from various fields such as aviation and air traffic management patient safety off shore exploration and production have quickly realised the potential of resilience engineering and have become early adopters The continued development of resilience engineering has focused on four abilities that are essential for resilience These are the ability a to respond to what happens b to monitor critical developments c to anticipate future threats and opportunities and d to learn from past experience successes as well as

failures Working with the four abilities provides a structured way of analysing problems and issues as well as of proposing practical solutions concepts tools and methods This book is divided into four main sections which describe issues relating to each of the four abilities The chapters in each section emphasise practical ways of engineering resilience and feature case studies and real applications The text is written to be easily accessible for readers who are more interested in solutions than in research but will also be of interest to the latter group Forensic Engineering Max M. Houck,2017-04-27 Forensic Engineering the latest edition in the Advanced Forensic Science series that grew out of recommendations from the 2009 NAS Report Strengthening Forensic Science A Path Forward serves as a graduate level text for those studying and teaching digital forensic engineering as well as an excellent reference for a forensic scientist s library or for their use in casework Coverage includes investigations transportation investigations fire investigations other methods and professional issues Edited by a world renowned leading forensic expert this series is a long overdue solution for the forensic science community Provides basic principles of forensic science and an overview of forensic engineering Contains sections on investigations transportation investigations fire investigations and other methods Includes a section on professional issues such as from crime scene to court forensic laboratory reports and health and safety Incorporates effective pedagogy key terms review questions discussion questions and additional reading suggestions Cybersecurity Risk Management Kurt J.

Engemann,Jason A. Witty,2024-08-19 Cybersecurity refers to the set of technologies practices and strategies designed to protect computer systems networks devices and data from unauthorized access theft damage disruption or misuse It involves identifying and assessing potential threats and vulnerabilities and implementing controls and countermeasures to prevent or mitigate them Some major risks of a successful cyberattack include data breaches ransomware attacks disruption of services damage to infrastructure espionage and sabotage Cybersecurity Risk Management Enhancing Leadership and Expertise explores this highly dynamic field that is situated in a fascinating juxtaposition with an extremely advanced and capable set of cyber threat adversaries rapidly evolving technologies global digitalization complex international rules and regulations geo politics and even warfare A successful cyber attack can have significant consequences for individuals organizations and society as a whole With comprehensive chapters in the first part of the book covering fundamental concepts and approaches and those in the second illustrating applications of these fundamental principles Cybersecurity Risk Management Enhancing Leadership and Expertise makes an important contribution to the literature in the field by proposing an appropriate basis for managing cybersecurity risk to overcome practical challenges Behind Human Error ,1994 **Behind Human Error**

David D. Woods,Sidney Dekker,Richard Cook,Leila Johannesen,2017 ICAO Journal ,2004 Official magazine of international civil aviation **Proceedings of the XIVth Triennial Congress of the International Ergonomics Association and 44th Annual Meeting of the Human Factors and Ergonomics Society** Human Factors and Ergonomics Society. Annual meeting,2000 **Behind Human Error: Cognitive Systems, Computers and Hindsight;**

State of the Art Report David D. Woods,1994 **California. Court of Appeal (1st Appellate District). Records and Briefs** California (State)., New Technology and Human Error Jens Rasmussen,Keith Duncan,Jacques Leplat,1987 Covers cognitive aspects of human error as well as errors deriving from affective motivational or environmental factors Includes a taxonomic framework that encompasses both the psychological roots of systematic error forms and the local environmental factors which elicit them *Your Career in Psychology* Tara L. Kuther,2005 YOUR CAREER IN PSYCHOLOGY INDUSTRIAL ORGANIZATIONAL PSYCHOLOGY introduces the forms that industrial organizational and human factors careers may take Each chapter presents a career path including an overview advantages and disadvantages and a profile of a psychologist who has chosen that path This book is a wonderful starting point for exploring careers in industrial and organizational psychology

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