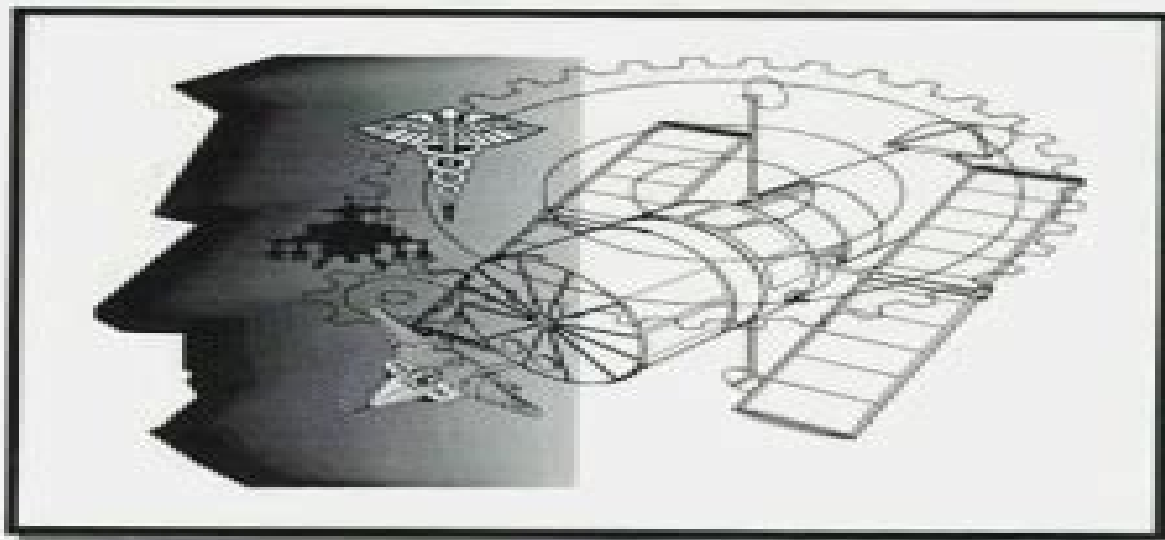


HUMAN-AUTOMATION INTERACTION

RESEARCH AND PRACTICE



Edited by
Mustapha Mouloua
Jefferson M. Koonce

Human Automation Interaction Research And Practice

S Ashworth



Human Automation Interaction Research And Practice:

Human-automation Interaction Mustapha Mouloua, Jefferson M. Koonce, 1997

Human Performance in Automated and Autonomous Systems Mustapha Mouloua, Peter A. Hancock, 2019-09-19 This book examines recent advances in theories models and methods relevant to automated and autonomous systems The following chapters provide perspectives on modern autonomous systems such as self driving cars and unmanned aerial systems directly from the professionals working with and studying them Current theories surrounding topics such as vigilance trust and fatigue are examined throughout as predictors of human performance in the operation of automated systems The challenges related to attention and effort in autonomous vehicles described within give credence to still developing methods of training and selecting operators of such unmanned systems The book further recognizes the need for human centered approaches to design a carefully crafted automated technology that places the human user in the center of that design process Features Combines scientific theories with real world applications where automated technologies are implemented Disseminates new understanding as to how automation is now transitioning to autonomy Highlights the role of individual and team characteristics in the piloting of unmanned systems and how models of human performance are applied in system design Discusses methods for selecting and training individuals to succeed in an age of increasingly complex human machine systems Provides explicit benchmark comparisons of progress across the last few decades and identifies future prognostications and the constraints that impinge upon these lines of progress

Human Performance in Automated and Autonomous Systems Current Theory and Methods illustrates the modern scientific theories and methods to be applied in real world automated technologies

Human-Robot Interactions in Future Military Operations Florian Jentsch, 2016-05-23 Soldier robot teams will be an important component of future battle spaces creating a complex but potentially more survivable and effective combat force The complexity of the battlefield of the future presents its own problems The variety of robotic systems and the almost infinite number of possible military missions create a dilemma for researchers who wish to predict human robot interactions HRI performance in future environments Human Robot Interactions in Future Military Operations provides an opportunity for scientists investigating military issues related to HRI to present their results cohesively within a single volume The issues range from operators interacting with small ground robots and aerial vehicles to supervising large near autonomous vehicles capable of intelligent battlefield behaviors The ability of the human to team with intelligent unmanned systems in such environments is the focus of the volume As such chapters are written by recognized leaders within their disciplines and they discuss their research in the context of a broad based approach Therefore the book allows researchers from differing disciplines to be brought up to date on both theoretical and methodological issues surrounding human robot interaction in military environments The overall objective of this volume is to illuminate the challenges and potential solutions for military HRI through discussion of the many approaches that have been utilized in

order to converge on a better understanding of this relatively complex concept It should be noted that many of these issues will generalize to civilian applications as robotic technology matures An important outcome is the focus on developing general human robot teaming principles and guidelines to help both the human factors design and training community develop a better understanding of this nascent but revolutionary technology Much of the research within the book is based on the Human Research and Engineering Directorate HRED U S Army Research Laboratory ARL 5 year Army Technology Objective ATO research program The program addressed HRI and teaming for both aerial and ground robotic assets in conjunction with the U S Army Tank and Automotive Research and Development Center TARDEC and the Aviation and Missile Development Center AMRDEC The purpose of the program was to understand HRI issues in order to develop and evaluate technologies to improve HRI battlefield performance for Future Combat Systems FCS The work within this volume goes beyond the research results to encapsulate the ATO s findings and discuss them in a broader context in order to understand both their military and civilian implications For this reason scientists conducting related research have contributed additional chapters to widen the scope of the original research boundaries

Human Factors in Simulation and Training Peter A. Hancock, Dennis A. Vincenzi, John A. Wise, Mustapha Mouloua, 2008-12-17 Discussing issues and concepts relating to human factors in simulation this book covers theory and application in fields such as space ships submarines naval aviation and commercial aviation The authors develop and expand on concepts in simulator usage particularly specific characteristics and issues of simulation and their effect on the validity and functionality of simulators as a training device The chapters contain in depth discussions of these particular characteristics and issues They also incorporate theories pertaining to the motivational aspects of training simulation of social events and PC based simulation

Performance Under Stress James Szalma, Peter A Hancock, 2018-10-09 The world is a dangerous place and recent events have served to make it less safe There are many arenas of conflict and even combat across the world Such situations are the quintessential expression of stress you stand in imminent danger and live with the knowledge that you may be attacked injured or even killed at any moment How do people perform under these conditions How do they keep a heightened level of vigilance when nothing may happen in their immediate location for weeks or even months What happens when the bullets actually start flying How is it you distinguish friend from foe and each from innocent bystanders when in immediate peril of your life Can we design technology to help people make good decisions in these ultimately hazardous situations To what degree does your membership in a team act to dissipate these particular effects Can we generate sufficiently stressful field exercises to simulate these conditions and can we train and or select those most able to withstand such adverse conditions How will the next generation of servicemen deal with these inherent problems These are the sorts of questions that Performance Under Stress addresses This book is derived largely from a multiple year multiple university initiative MURI on stress and soldier performance on the modern electronic battlefield It involved leading researchers from many institutions who have brought

their individual expertise to bear on these crucial contemporary concerns United by a common research framework these groups attacked the issue from different methodological and conceptual approaches ranging from traditional laboratory modeling and experimentation to realistic simulations from involved field exercises to personal experiences of actual combat conditions The insights generated have been distilled and presented as a benchmark of current understanding and provide future directions for research in this arena Although this work focuses on soldier stress and soldier performance the principles that are derived extend well beyond this single application Their findings can be applied to people facing the demands of the business world or research as much as to those who meet life or death situations such as homeland security first responders and law enforcement personnel

Handbook of Human Factors Testing and Evaluation Samuel G. Charlton, Thomas G. O'Brien, 2019-09-25 Like the first edition the revision of this successful Handbook responds to the growing need for specific tools and methods for testing and evaluating human system interfaces Indications are that the market for information on these tools and applications will continue to grow in the 21st century One of the goals of offering a second edition is to expand and emphasize the application chapters providing contemporary examples of human factors test and evaluation HFTE enterprises across a range of systems and environments Coverage of the standard tools and techniques used in HFTE have been updated as well New features of the Handbook of Human Factors Testing and Evaluation include new chapters covering human performance testing manufacturing ergonomics anthropometry generative design methods and usability testing updated tools and techniques for modeling simulation embedded testing training assessment and psychophysiological measurement new applications chapters presenting human factors testing examples in aviation and avionics forestry road safety and software systems and more examples illustrations graphics and tables have been added The orientation of the current work has been toward breadth of coverage rather than in depth treatment of a few issues or techniques Experienced testers will find much that is familiar as well as new tools creative approaches and a rekindled enthusiasm Newcomers will discover the diversity of issues methods and creative approaches that make up the field In addition the book is written in such a way that individuals outside the profession should learn the intrinsic value and pleasure in ensuring safe efficient and effective operation as well as increased user satisfaction through HFTE

Aviation Training Ross A. Telfer, Phillip J. Moore, 2017-03-02 The book is in three parts which consider training from the perspective of the learner the instructor and the organization Its intended readership includes civil and military training and senior pilots flying instructors check pilots CRM facilitators Human Factors and safety departments and aviation and educational psychologists as well as those in operations and air traffic management and regulatory authorities

Innovations in Intelligent Machines - 1 Javaan Singh Chahl, Akiko Mizutani, Mika Sato-Ilic, 2007-07-07 *Innovations in Intelligent Machines* is a very timely volume that takes a fresh look on the recent attempts of instilling human like intelligence into computer controlled devices By contrast to the machine intelligence research of the last two decades the recent work in this area recognises explicitly the

fact that human intelligence is not purely computational but that it also has an element of empirical validation interaction with the environment Also recent research recognises that human intelligence does not always prevent one from making errors but it equips one with the ability to learn from mistakes The latter is the basic premise for the development of the collaborative swarm intelligence that demonstrates the value of the virtual experience pool assembled from cases of successful and unsuccessful execution of a particular algorithm The editors are to be complemented for their vision of designing a framework within which they ask some fundamental questions about the nature of intelligence in general and intelligent machines in particular and illustrate answers to these questions with specific practical system implementations in the consecutive chapters of the book

Engineering Psychology and Human Performance Christopher D. Wickens, William S. Helton, Justin G. Hollands, Simon Banbury, 2021-09-27 Forming connections between human performance and design this new edition of Engineering Psychology and Human Performance examines human machine interaction The book is organized directly from a psychological perspective of human information processing and chapters correspond to the flow of information as it is processed by a human being from the senses through the brain to action rather than from the perspective of system components or engineering design concepts Upon completing this book readers will be able to identify how human ability contributes to the design of technology understand the connections within human information processing and human performance challenge the way they think about technology's influence on human performance and show how theoretical advances have been or might be applied to improving human machine interactions This new edition includes the following key features A new chapter on research methods Sections on interruption management and distracted driving as cogent examples of applications of engineering psychology theory to societal problems A greatly increased number of references to pandemics technostress and misinformation New applications Amplified emphasis on readability and commonsense examples Updated and new references throughout the text This book is ideal for psychology and engineering students as well as practitioners in engineering psychology human performance and human factors The text is also supplemented by online resources for students and instructors

Applied Attention Theory Christopher D. Wickens, Jason S. McCarley, 2019-03-04 Eye witness testimony training driving and display design these are just a few of the real world domains in which depend on undivided attention Emphasizing the link between theory and application Applied Attention Theory provides a deep understanding of how theories of attention developed from laboratory based psychological research can inform our understanding of everyday human performance in a wide number of applications and environments The basic theories discussed concern divided focused and selective attention and areas of application include mental workload measurement multi tasking distracted driving complex display design education and the training of attentional skills Includes an extensive reference list and citations to both basic and applied work Provides intuitive descriptions of attentional phenomena in the world beyond the laboratory Discusses applications of attention theory to diverse areas such as graph design distracted

driving and process control Offers an engineering orientation as well as a psychological orientation to research Highlights the critical role of effort in single task behavior such as decision and choice to the extent that humans tend to be effort conserving in their choice of activities Examines how multiple tasks are managed in a discrete fashion **HCI in Mobility, Transport, and Automotive Systems** Heidi Krömker,2019-07-10 This book constitutes the refereed proceedings of the First International Conference on HCI in Mobility Transport and Automotive Systems MobiTAS 2019 held as part of the 21st International Conference on Human Computer Interaction HCII 2019 in Orlando FL USA in July 2019 The 1274 full papers and 209 posters presented at the HCII 2019 conferences were carefully reviewed and selected from 5029 submissions The papers cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas The papers in this volume are organized in the following topical sections interaction in autonomous and semiautonomous vehicles driving experience and mobility and transport **Augmented Cognition. Theoretical and Technological Approaches** Dylan D. Schmorrow,Cali M. Fidopiastis,2020-07-15 This book constitutes the refereed proceedings of 14th International Conference on Augmented Cognition AC 2020 held as part of the 22nd International Conference on Human Computer Interaction HCII 2020 in July 2020 The conference was planned to be held in Copenhagen Denmark but had to change to a virtual conference mode due to the COVID 19 pandemic From a total of 6326 submissions a total of 1439 papers and 238 posters has been accepted for publication in the HCII 2020 proceedings The 21 papers presented in this volume were organized in topical sections as follows cognitive modeling perception emotion and interaction electroencephalography and BCI and AI and augmented cognition *Engineering Psychology and Cognitive Ergonomics* Don Harris,2009-07-15 The 13th International Conference on Human Computer Interaction HCI International 2009 was held in San Diego California USA July 19 24 2009 jointly with the Symposium on Human Interface Japan 2009 the 8th International Conference on Engineering Psychology and Cognitive Ergonomics the 5th International Conference on Universal Access in Human Computer Interaction the Third International Conference on Virtual and Mixed Reality the Third International Conference on Internationalization Design and Global Development the Third International Conference on Online Communities and Social Computing the 5th International Conference on Augmented Cognition the Second International Conference on Digital Human Modeling and the First International Conference on Human Centered Design A total of 4 348 individuals from academia research institutes industry and governmental agencies from 73 countries submitted contributions and 1 397 papers that were judged to be of high scientific quality were included in the program These papers dress the latest research and development efforts and highlight the human aspects of the design and use of computing systems The papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas **Designing for Situation Awareness** Mica R. Endsley,Debra G. Jones,2025-03-20 Developed by the leading scientists in the field Designing for Situation Awareness An

Approach to User Centered Design Third Edition offers a systematic and successful methodology for supporting the situation awareness SA of individuals and teams who work in complex and demanding environments Newly updated to reflect the latest research on SA this new edition provides needed background on common SA challenges the cognitive processes people use to form and maintain SA and the agile design processes that the SA Oriented Design processes can compliment The chapters feature detailed examples of SA Oriented Design focused on SA in driving SA in healthcare SA in command and control SA in unmanned and remotely operated vehicles and SA with augmented reality It also includes 60 detailed design principles for engineers and designers who want to improve the SA provided by their systems based on leading research in the field as well as 12 principles and proven approaches for developing effective SA training Design principles focus on supporting people s SA processes and dealing with common SA challenges supporting an understanding of information certainty dealing with complexity and alarms and the effects of automation and AI on SA as well as supporting the unique SA needs of teams This book will appeal to any engineer human factors practitioner system designer or other professional interested in situation awareness It will be highly pertinent to aviation engineers military engineers intelligence professionals emergency management personnel medical practitioners air traffic controllers automobile engineers financial and business management workers and power and process control room staff

Human Factors Issues in Combat Identification Robert Herz, Dee Andrews, Mark Wolf, 2017-09-29 This edited book presents an array of approaches on how human factors theory and research addresses the challenges associated with combat identification Special emphasis is placed on reducing human error that leads to fratricide which is the unintentional death or injury of friendly personnel by friendly weapons during an enemy engagement Although fratricide has been a concern since humans first engaged in combat operations it gained prominence during the Persian Gulf War To reduce fratricide advances in technological approaches to enhance combat identification e g Blue Force Tracker should be coupled with the application of human factors principles to reduce human error The book brings together a diverse group of authors from academic and military researchers to government contractors and commercial developers to provide a single volume with broad appeal Human Factors Issues in Combat Identification is intended for the larger human factors community within academia the military and other organizations that work with the military such as government contractors and commercial developers as well as others interested in combat identification issues including military personnel and policy makers

Handbook of Aviation Human Factors John A. Wise, V. David Hopkin, Daniel J. Garland, 2016-04-19 A complete examination of issues and concepts relating to human factors in simulation this book covers theory and application in space ships submarines naval aviation and commercial aviation The authors examine issues of simulation and their effect on the validity and functionality of simulators as a training device The chapters contain in d

World Congress on Medical Physics and Biomedical Engineering September 7 - 12, 2009 Munich, Germany Olaf Dössel, Wolfgang C. Schlegel, 2010-01-01 Present Your Research to the World The World Congress 2009 on Medical

Physics and Biomedical Engineering the triennial scientific meeting of the IUPESM is the world's leading forum for presenting the results of current scientific work in health-related physics and technologies to an international audience. With more than 2,800 presentations, it will be the biggest conference in the fields of Medical Physics and Biomedical Engineering in 2009. Medical physics, biomedical engineering, and bioengineering have been driving forces of innovation and progress in medicine and healthcare over the past two decades. As new key technologies arise with significant potential to open new options in diagnostics and therapeutics, it is a multidisciplinary task to evaluate their benefit for medicine and healthcare with respect to the quality of performance and therapeutic output. Covering key aspects such as information and communication technologies, micro and nanosystems, optics, and biotechnology, the congress will serve as an inter- and multidisciplinary platform that brings together people from basic research, R&D, industry, and medical application to discuss these issues. As a major event for science, medicine, and technology, the congress provides a comprehensive overview and in-depth, first-hand information on new developments, advanced technologies, and current and future applications. With this Final Program, we would like to give you an overview of the dimension of the congress and invite you to join us in Munich.

Olaf D. Ssel, Congress President Wolfgang C. Decision Making in Aviation Don Harris, Wen-Chin Li, 2017-07-05. Decision making pervades every aspect of life; people make hundreds of decisions every day. The vast majority of these are trivial and without a right or wrong answer. In some respects, there is also nothing extraordinary about pilot decision making. It is only the setting that is different; the underlying cognitive processes are just the same. However, it is the context and the consequences of a poor decision which serve to differentiate aeronautical decision making. Decisions on the flight deck are often made with incomplete information and while under time pressure. The implications for inadequate performance are much more serious than in many other professions. Poor decisions are implicated in over half of all aviation accidents. This volume contains key papers published over the last 25 years, providing an overview of the major paradigms by which aeronautical decision making has been investigated. Furthermore, decision making does not occur in isolation. It is a joint function of the flight tasks, knowledge, equipment on the flight deck, and other stressors. In this volume of collected papers, works from leading authors in the field consider all these aspects of aeronautical decision making.

Human-Automation Interaction Vincent G. Duffy, Martina Ziefle, Pei-Luen Patrick Rau, Mitchell M. Tseng, 2022-12-14. This book provides practical guidance and awareness for a growing body of knowledge developing across a variety of disciplines. This initiative is a celebration of the Gavriel Salvendy International Symposium GSIS and provides a survey of topics and emerging areas of interest in human-automation interaction. This set of articles for the GSIS emphasizes a main thematic area: mobile computing. Main areas of coverage include Section A: Health Care and Assistive Technologies; Section B: Usability, User Experience, and Design; Section C: Virtual Learning, Training, and Collaboration; Section D: Ergonomics in Work Automation and Production. In total, there are more than 600 pages, emphasizing contributions from especially early-career researchers that were featured as part of this virtual

symposium and celebration Gavriel Salvendy initiated the conferences that run annually as Human Computer Interaction within LNCS of Springer and Applied Human Factors and Ergonomics International AHFE The book is inclusive of human computer interaction and human factors and ergonomics principles yet is intended to serve a much wider audience that has interest in automation and human modeling The emerging need for human automation interaction expertise has developed from an ever growing availability and presence of automation in our everyday lives This initiative is intended to provide practical guidance and awareness for a growing body of knowledge developing across a variety of disciplines and many countries *International Encyclopedia of Ergonomics and Human Factors* Waldemar Karwowski,2001

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Table of Contents Human Automation Interaction Research And Practice

1. Understanding the eBook Human Automation Interaction Research And Practice
 - The Rise of Digital Reading Human Automation Interaction Research And Practice
 - Advantages of eBooks Over Traditional Books
2. Identifying Human Automation Interaction Research And Practice
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Human Automation Interaction Research And Practice
 - User-Friendly Interface
4. Exploring eBook Recommendations from Human Automation Interaction Research And Practice

- Personalized Recommendations
 - Human Automation Interaction Research And Practice User Reviews and Ratings
 - Human Automation Interaction Research And Practice and Bestseller Lists
5. Accessing Human Automation Interaction Research And Practice Free and Paid eBooks
 - Human Automation Interaction Research And Practice Public Domain eBooks
 - Human Automation Interaction Research And Practice eBook Subscription Services
 - Human Automation Interaction Research And Practice Budget-Friendly Options
 6. Navigating Human Automation Interaction Research And Practice eBook Formats
 - ePub, PDF, MOBI, and More
 - Human Automation Interaction Research And Practice Compatibility with Devices
 - Human Automation Interaction Research And Practice Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Human Automation Interaction Research And Practice
 - Highlighting and Note-Taking Human Automation Interaction Research And Practice
 - Interactive Elements Human Automation Interaction Research And Practice
 8. Staying Engaged with Human Automation Interaction Research And Practice
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Human Automation Interaction Research And Practice
 9. Balancing eBooks and Physical Books Human Automation Interaction Research And Practice
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Human Automation Interaction Research And Practice
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Human Automation Interaction Research And Practice
 - Setting Reading Goals Human Automation Interaction Research And Practice
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Human Automation Interaction Research And Practice

- Fact-Checking eBook Content of Human Automation Interaction Research And Practice
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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