

Article

Psychological Foundations for Effective Human–Computer Interaction in Education

Elena Dell’Aquila ^{1,*}, Michela Ponticorvo ² and Pierpaolo Limone ¹

¹ Dipartimento di Psicologia e Scienze della Salute, Università Telematica Pegaso, 80143 Naples, Italy; pierpaolo.limone@unipegaso.it

² Natural and Artificial Cognition Laboratory Orazio Miglino, University of Naples Federico II, 80133 Naples, Italy; michela.ponticorvo@unina.it

* Correspondence: elena.dellaquila@unipegaso.it

Abstract: This paper investigates the integration of emotional, cognitive, and interactional processes in the design of educational technologies through the lens of Human–Computer Interaction (HCI). While previous studies have focused on cognitive and interactional engagement, emotional engagement remains underdeveloped in many tools, limiting learning effectiveness. To bridge this gap, this study proposes a theoretical holistic framework integrating usability, emotional intelligence, and adaptive interaction. Through a qualitative analysis, we examine educational platforms—including Duolingo, Khan Academy, and Google Classroom—alongside simulation-based systems such as EduTechRPGs. The study applies Cognitive Load Theory, Emotional Intelligence Theory, and Self-Determination Theory to assess their effectiveness. The findings highlight the importance of designing emotionally intelligent, scalable, and adaptive learning environments, and the proposed framework integrates psychological principles to boost engagement, motivation, and learning outcomes. This study contributes to a learner-centered HCI approach, ensuring that educational technologies support both cognitive and emotional development. Future research should validate the proposed framework empirically and explore interdisciplinary approaches to optimize educational technology. This study highlights the role of HCI in creating meaningful digital learning experiences by integrating psychology, cognitive science, and user experience design.

Keywords: human–computer interaction; educational technologies; psychological factors of HCI; user-centered design; gamification of learning; serious games; adaptive learning systems; virtual learning environments

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1. Introduction

Human–Computer Interaction (HCI) is an interdisciplinary field dedicated to designing intuitive, effective, and user-friendly computing systems [1,2]. In the educational domain, HCI ensures that learning technologies are accessible, adaptive, and engaging, drawing from design, computer science, and psychology [3]. As digital technologies continue to shape teaching and learning, it is crucial to develop interactive systems that not only support educational goals but also adapt to user behaviors and psychological needs.

This study highlights the importance of integrating emotional, cognitive, and interactional dimensions into HCI to create effective educational experiences. Previous

Psychological Issues Of Human Computer Interaction In The Work Place

Dan Diaper



Psychological Issues Of Human Computer Interaction In The Work Place:

Psychological Issues of Human-computer Interaction in the Work Place Michael Frese, Eberhard Ulich, Wolfgang Dzida, 1987 Human computer interaction an important area in computer science engineering and psychology is examined in this volume from an industrial and organizational perspective The practical problems of integrating computer systems into the work place are discussed bringing together organizational issues work place issues and software ergonomics The book is organized into 6 sections The first analyzes the organizational problems of introducing computers and the interplay between the computer system and the organizational conditions The second section looks at how the work place and the dialogue should be constructed to fit human needs The next section Cognitive Optimization of Human Computer Interaction in the Work Place discusses some specific issues of how software design can enhance human productivity In the following section suggestions for optimizing training are given The final two sections discuss various conceptual and methodological issues that appear when taking an integrative and work place oriented perspective Human-Computer Interaction Brad Blumenthal, Juri Gornostaev, Claus Unger, 1994-10-26 This volume presents the proceedings of the Fourth East West Conference on Human Computer Interaction EWHCI 94 held in St Petersburg Russia in August 1994 One of the main objectives of EWHCI is to foster professional and personal contacts between researchers in the former Soviet Union and researchers from the rest of the world The volume contains revised versions of the 20 best papers selected from the 37 papers accepted for presentation at the conference and covers three basic themes theoretical and empirical underpinnings of HCI implemented systems and the relationship of HCI to other fields The papers are organized in sections on foundations of HCI empirical studies and applications environments architectures learning and teaching and hypertext **The Introduction of Information and Communication Technology (ICT) in Organizations** J. H. Erik Andriessen, 1996 Information and communication technology ICT in organizations has many faces such as office automation production automation telecommunication and electronic networks connecting organizations The C in ICT refers to the fact that besides information processing technologies a rapid growth can be found in computer assisted communication technologies and computer supported co operative work Organizations change as a result of socio economic and technological developments New organizational forms and work arrangements are emerging and ICT is adapted and designed to solve problems caused by these changes The impact of the introduction of ICT becomes apparent in changes in work patterns qualifications and decision making procedures In this special issue the implementation processes and some of the consequences are discussed mostly on the basis of empirical studies Contributions include a discussion of recent developments of ICT and organizational change in the banking sector an analysis of the introduction of technological innovation in the ambulance service in several big cities and an illustration of the different options in introduction strategies including methods used to facilitate user participation in systems development In some cases so called business re engineering processes form the framework for the

analysis **The Internet and Workplace Transformation** Murugan Anandarajan, Thompson S. H. Teo, Claire A. Simmers, 2014-12-18 The technologies of the Internet have exerted an enormous influence on the way we live and work This volume in the Advances in Management Information Systems series presents cutting edge research on the transformation of the workplace by the use of these information technologies The book focuses first on the deleterious transformations such as cyberloafing then the promising ones such as the emergence of virtual teams and then the ways the troubling transformations can be redeemed for organizational benefit The editors overlay IT topics with insights from organizational behavior human resource management organizational justice and global culture **Human-computer Interaction--INTERACT.**, 1990 Managerial, Occupational and Organizational Stress Research 0 Manchester School of Management, 2024-11-01 This title was first published in 2001 A discussion of managerial occupational and organizational stress research The volume is in seven parts The first part explores the theoretical or conceptual frameworks in occupational and organizational stress that have developed out of empirical work and work with others in different countries The second part provides the reader with reviews of literature on different topics in the field of workplace stress Part Three highlights a range of studies undertaken by UMIST and their collaborating colleagues in different institutions The research that highlights issues and problems of current relevance is found in the fourth part while the methodological studies involving instrument development refining of existing measures and more is found in Part Five The studies linking stress and health follows on from this and the new area of investigation evaluating stress management interventions concludes this survey of research in this field *Health Promotion in the Working World* Annette Kaplun, Eberhard Wenzel, 2012-12-06 Rosmarie Erben The International Conference on Health Promotion in the Working World was organized by the Federal Centre for Health Education Cologne in collaboration with the Regional Office for Europe of the World Health Organization Copenhagen It was held 7-9 October 1985 in Cologne in the Federal Republic of Germany and brought together 65 participants from 12 European countries and Canada The major role of the working world with regard to the development maintenance and modification of both individual and collective health conducive lifestyles is gaining increasing attention In addition to the physical and biochemical risks which are the traditional concern of preventive health care the manifold effects of stress at work and of psychosocial variables have now become the focus of interest This shift was stimulated by the findings of socioepidemiological research on the relationship between health and lifestyles The promotion of health at the workplace including health conducive lifestyles is now seen as a necessary complement to measures aimed at reducing or eliminating occupational risks as well as risk behaviour **Human Computer Interaction** Thomas Grechenig, Manfred Tscheligi, 1993-09-15 Scientists and engineers from industry academia and major research institutes from 19 countries contributed to the Vienna Conference on Human Computer Interaction VHCI 93 This volume contains the proceedings of the conference Only submissions of the highest scientific quality were accepted as papers and all contributions address the

latest research and application in the human aspects of design and use of computing systems The papers cover a large field of human computer interaction including design evaluation interactive architectures cognitive models workplace environment and HCI application areas The motto of the conference Fin de Si cle affiliates Vienna s intellectual tradition to the field s progressive development at the end of this century The VHCI is focused on showing that HCI is more than an area to beautify interaction with computers provokes disputes among its different contributing fields does not flee the vital questions for people using computers and provides radically new opportunities for users

Human-computer Interaction--INTERACT '90 Dan Diaper,1990 The past decade has seen the growth and diffusion of information technology exceeding most predictions even those of many optimistic researchers At the same time there has also been a substantial increase in concern for the human aspects of computing and information technology systems Brought together in this book are 150 papers presenting discussing and surveying recent research into Human Computer Interaction Included are a number of case studies describing a wide range of applications and projects

Resources in Human-computer Interaction,1990

Critical Issues in User Interface Systems Engineering David Benyon,1996 It takes a thoroughly integrated approach to the topic based on the principle that systems development can not be divided into design and implementation Instead the topic is assessed from a number of different viewpoints each of which reflects a different perspective on the products processes behaviour and construction of user interface software

Handbook of Industrial and Organizational Psychology Marvin D. Dunnette,Leaetta M. Hough,Harry Charalambos Triandis,1990

The MIT Encyclopedia of the Cognitive Sciences (MITECS) Robert A. Wilson, Frank C. Keil,2001-09-04 Since the 1970s the cognitive sciences have offered multidisciplinary ways of understanding the mind and cognition The MIT Encyclopedia of the Cognitive Sciences MITECS is a landmark comprehensive reference work that represents the methodological and theoretical diversity of this changing field At the core of the encyclopedia are 471 concise entries from Acquisition and Adaptationism to Wundt and X bar Theory Each article written by a leading researcher in the field provides an accessible introduction to an important concept in the cognitive sciences as well as references or further readings Six extended essays which collectively serve as a roadmap to the articles provide overviews of each of six major areas of cognitive science Philosophy Psychology

Neurosciences Computational Intelligence Linguistics and Language and Culture Cognition and Evolution For both students and researchers MITECS will be an indispensable guide to the current state of the cognitive sciences

Handbook of Human Performance Dylan M. Jones,Andrew P. Smith,1992 This volume covers such issues as sound and vibration the thermal environment and the visual environment It contains commentaries from the leading authorities in the field

Human-Computer Interaction - INTERACT '87 Hans-Jörg Bullinger,B. Shackel,Klaus Kornwachs,1987-11 Since the first INTERACT Conference in September 1984 the field of Human Computer Interaction has received increasing attention from researchers and industrial practitioners the importance of the topic now being widely recognized Technological

developments have made it possible to seek new solutions to the problem of supporting work processes by information technology and for designing the interface between user and the machine. Computers have become an everyday and common tool in the work of many people. This has motivated the development of an interdisciplinary field of research which now appears much more established than it was a few years ago. The INTERACT forums provide the opportunity for regular presentation and discussion of new results from research and application by bringing together the various disciplines and research approaches on a worldwide basis.

Engineering for Human-computer Interaction James A. Larson, Claus Unger, 1992. The nature, concepts and construction of user interfaces for software systems are investigated in this book. The scope spans developing user interfaces based on knowledge of system and user behavior, developing frameworks for reasoning about interactive systems, developing engineering models for user interfaces. These areas are considered within chapters divided as follows: User Interface Management Systems, Design Space, User Studies, Adaptability, Multimodality, Applications, Design Guidelines. It is hoped that through the consolidation of contributions from specialists with wide ranging experience, the book will prove an essential reference tool for students and will stimulate further research from those involved in the computer science field.

Cognitive Aspects of Human-computer Interaction Cecilia Katzeff, 1989

Management Impacts of Information Technology Edward Szewczak, Coral Snodgrass, Mehdi Khosrowpour, 1991. Offers a variety of management perspectives and responses to the challenges of information resources. Each chapter guides the reader through a particular aspect of information technology by focusing on past, present and future development as well as problem solving discussions.

Advanced Topics in End User Computing Mo Adam Mahmood, 2005. Advanced Topics in End User Computing is a series of books which feature the latest research findings dealing with end user computing concepts, issues and trends. Empirical and theoretical research concerned with all aspects of end user computing including development, utilization and management are included. Advanced Topics in End User Computing Volume 4 is a part of this series. Advanced Topics in End User Computing Volume 4 is divided into three segments which cover such important topics as organizational and end user computing issues, trends and successes, collaborative technologies and implementation issues and e-commerce processes and practices. This scholarly book is a collection which brings a wealth of end user computing information to one accessible location.

Proceedings of the Third International Conference on Human-Computer Interaction, Boston, Massachusetts, September 18-22, 1989 Michael James Smith, Gavriel Salvendy, 1989. The 113 papers in this volume cover the following areas: Software Psychology, Learning, Data Bases, Graphics, Dialogue, Design and Expert Systems. A further 88 selected papers are published in a companion volume entitled *Work With Computers: Organizational Management, Stress and Health Aspects* edited by M J Smith and G Salvendy. Together the two volumes address the latest research and application in the human aspects of design and use of computing systems. The entire field of human computer interaction is covered including the cognitive, social, ergonomic and health aspects of work with computers. Major advances

are addressed in knowledge and effective use of computers in a variety of application areas including offices financial institutions manufacturing electronic publishing construction and health care

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