

NEGOTIATING CULTURES IN CYBERSPACE: PARTICIPATION PATTERNS AND PROBLEMATICS¹

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ABSTRACT

In this paper we report findings of a multidisciplinary study of online participation by culturally diverse participants in a distance adult education course offered in Canada and examine in detail three of the study's findings. First, we explore both the historical and cultural origins of "cyberculture values" as manifested in our findings, using the notions of explicit and implicit enforcement of those values and challenging the assumption that cyberspace is a culture free zone. Second, we examine the notion of cultural gaps between participants in the course and the potential consequences for online communication successes and difficulties. Third, the analysis describes variations in participation frequency as a function of broad cultural groupings in our data. We identify the need for additional research, primarily in the form of larger scale comparisons across cultural groups of patterns of participation and interaction, but also in the form of case studies that can be submitted to microanalyses of the form as well as the content of communicator's participation and interaction online.

INTRODUCTION AND BACKGROUND

The preconditions of cyberculture usually involve the linguistic and communication norms of Anglo-American societies in which the aggressive, competitive individual is enshrined. (Jordan, 2001, p. 13)

Intercultural communication is always a challenge, but even more so when it happens online in the absence of visual and oral cues or well-developed relationships. In computer-mediated courses, participants are involved in building learning communities. Culturally diverse individuals may hold widely different expectations of how to establish credibility, exchange information, motivate others, give and receive feedback, or critique or evaluate information.

In our recent study (Chase, Macfadyen, Reeder, & Roche, 2002), we began to explore the impact of cultural differences upon participation in a computer-mediated course offered by the University of British Columbia to a culturally diverse group of learners across Canada. The overall goal of the study was to test critically the widely held assumption that the use of standardized communications technology, implemented with competent professional pedagogy, will constitute sufficient conditions for successful communications and learning for culturally diverse cohorts participating in a distance learning program. Ascertaining the preconditions for successful online learning has potential significance for both policy and practice in distance learning. Recent studies of second language learning have begun to delineate in some detail the critical role of intercultural variables in mediated learning exchanges. Thorne (2003) for example develops the notions of *medium as cultural artifact* and *electronic cultures-of-use*, both of which we make extensive use of in our problematization of ostensibly culturally neutral e-learning tools in this study.

Problematics Of Cyberspace

**Prof. Dr. Pradeep Kulshrestha, Prof.
Dr. Ritu Gautam, Prof. Dr. Anita Singh**

Problematics Of Cyberspace:

Issues in Cyberspace Jan Samoriski, 2002 This book explores the problems facing society in the rapidly changing online environment including the technical social and legal factors shaping the Internet today Issues in Cyberspace provides an overview of the evolution of the Internet the media interests that are driving its development and the boundaries that are being established for online behavior in a variety of contexts Issues discussed throughout the book include the influence of concentrated ownership the First Amendment commercialism spam privacy encryption hacking copyright libel hate speech indecency obscenity education and global implications Designed for those interested in Internet Studies as well as

Communication Law and Policy studies

Political Mapping of Cyberspace Jeremy Crampton, 2019-06-01 This book is

about the politics of cyberspace It shows that cyberspace is no mere virtual reality but a rich geography of practices and power relations Using concepts and methods derived from the work of Michel Foucault Jeremy Crampton explores the construction of digital subjectivity web identity and authenticity as well as the nature and consequences of the digital divide between the connected and those abandoned in limbo He demonstrates that it is by processes of mapping that we understand cyberspace and in doing so delineates the critical role maps play in constructing cyberspace as an object of knowledge Maps he argues shape political thinking about cyberspace and he deploys in depth case studies of crime mapping security and geo surveillance to show how we map ourselves onto cyberspace inexorably and indelibly Clearly argued and vigorously written this book offers a powerful reinterpretation of cyberspace politics and contemporary life

Emerging Issues of Cyberspace Mr. Rohit Manglik, 2023-04-23 In this book we will study about challenges like data privacy artificial intelligence digital ethics and the evolving landscape of cyberspace regulation

The Cyber Deterrence Problem Aaron F.

Brantly, 2020-06-15 The national security of the United States depends on a secure reliable and resilient cyberspace The inclusion of digital systems into every aspect of US national security has been underway since World War II and has increased with the proliferation of Internet enabled devices There is an increasing need to develop a robust deterrence framework within which the United States and its allies can dissuade would be adversaries from engaging in various cyber activities Yet despite a desire to deter adversaries the problems associated with dissuasion remain complex multifaceted poorly understood and imprecisely specified Challenges including credibility attribution escalation and conflict management remain ever present and challenge the United States in its efforts to foster security in cyberspace These challenges need to be addressed in a deliberate and multidisciplinary approach that combines political and technical realities to provide a robust set of policy options to decision makers The Cyber Deterrence Problem brings together a multidisciplinary team of scholars with expertise in computer science deterrence theory cognitive psychology intelligence studies and conflict management to analyze and develop a robust assessment of the necessary requirements and attributes for achieving deterrence in cyberspace Beyond simply addressing the base challenges associated with deterrence many of the chapters also propose

strategies and tactics to enhance deterrence in cyberspace and emphasize conceptualizing how the United States deters adversaries

Terrorist Use of Cyberspace and Cyber Terrorism: New Challenges and Responses Mehmet Nesip Ogun, 2015-10-08 ICT plays a crucial role in the pursuit of modernization in the countries of Slovenia Croatia Albania and Bulgaria which form the South Eastern European SEE region The quest for Euro Atlantic integration and the undeniable necessity for direct foreign investment have encouraged the SEE countries to invest in the development of cyber technology and it has become the dominant area for social economic and political interaction within the region This has had both positive and negative consequences This book presents the proceedings of the NATO Advanced Training Course ATC held in Ohrid former Yugoslav Republic of Macedonia in December 2014 The ATC addressed serious concerns about terrorist use of cyber technology in South Eastern Europe which not only has the potential to destabilize regional efforts to create a platform for increased development by creating a breeding ground for the training of extremists and the launching of cyber attacks but also represents a direct and indirect threat to the security and stability of other NATO partner countries The book will be of interest to all those involved in countering the threat posed by terrorist use of the Internet worldwide

Towards a Peaceful Development of Cyberspace Thomas Reinhold, 2024-04-01 The cyberspace and its global infrastructures are essential for our civilizations the economy and administration However cyberspace is also increasingly developing into an intelligence and military operational area visible in the creation of military cyber departments and the integration of cyberspace into states security and defense strategies Unfortunately many of the established toolset of transparency de escalation and arms control measures do not work for cyberspace due to its specific technical characteristics But how de escalation of state led conflicts in cyberspace can be achieved and how arms control of cyber weapons can be developed Based on a technical perspective with regard to the underlying political challenges the book follows an approach of adopting already existing technical measures from other fields of the computer science It presents a classification system for cyberweapons an approach for the mutual reduction of vulnerability stockpiles and provides an approach to prove the non involvement in a cyber conflict Beyond this it aims to provide some impulses regarding the responsibility and creative options of the computer science with a view to the peaceful development and use of cyberspace

Investigating Cyber Law and Cyber Ethics: Issues, Impacts and Practices Dudley, Alfreda, Braman, James, Vincenti, Giovanni, 2011-09-30 Ethical values in computing are essential for understanding and maintaining the relationship between computing professionals and researchers and the users of their applications and programs While concerns about cyber ethics and cyber law are constantly changing as technology changes the intersections of cyber ethics and cyber law are still underexplored Investigating Cyber Law and Cyber Ethics Issues Impacts and Practices discusses the impact of cyber ethics and cyber law on information technologies and society Featuring current research theoretical frameworks and case studies the book will highlight the ethical and legal practices used in computing technologies increase the effectiveness of computing students and

professionals in applying ethical values and legal statutes and provide insight on ethical and legal discussions of real world applications *Cyberspace and International Relations* Jan-Frederik Kremer, Benedikt Müller, 2013-11-20 Cyberspace is everywhere in today s world and has significant implications not only for global economic activity but also for international politics and transnational social relations This compilation addresses for the first time the cyberization of international relations the growing dependence of actors in IR on the infrastructure and instruments of the internet and the penetration of cyberspace into all fields of their activities The volume approaches this topical issue in a comprehensive and interdisciplinary fashion bringing together scholars from disciplines such as IR security studies ICT studies and philosophy as well as experts from everyday cyber practice In the first part concepts and theories are presented to shed light on the relationship between cyberspace and international relations discussing implications for the discipline and presenting fresh and innovative theoretical approaches Contributions in the second part focus on specific empirical fields of activity security economy diplomacy cultural activity transnational communication critical infrastructure cyber espionage social media and more and address emerging challenges and prospects for international politics and relations **Cyber Crime, Regulation and Security: Contemporary Issues and Challenges** Prof. Dr. Pradeep Kulshrestha, Prof. Dr. Ritu Gautam, Prof. Dr. Anita Singh, 2022-08-30 In the era of a fast changing technically driven society to make life easy and simple people use various devices The Internet is one of the easiest and most economical modes of connecting people and businesses across the world Usually it is believed that a computer has been used as a medium or instrument for the commission of cybercrimes like trespass larceny or conspiracy on the other hand much credence is given to the unique nature of emerging technologies and unique set of challenges unknown to the existing cyber jurisprudence such as nature and scope of cybercrimes intention and difficulties in locating the offender jurisdiction and its enforcement Cyber Crimes are risky for different organizations and people networking on the internet It poses a great challenge and threat for individuals as well as for society The objective of the National Conference on Cyber Crime Security and Regulations 2022 was to examine the emerging cybercrime security and regulation issues and trends in the current scenario This conference was multidisciplinary in nature and dealt with debatable and relevant issues that the world is facing in cyberspace in the current scenario This conference provided a platform to legal professionals academic researchers and consultants an opportunity to share their experiences and ideas through panel discussion and paper presentations across the country and witnessed nearly 150 participations *Cyber Resilience System Engineering Empowered by Endogenous Security and Safety* Jiangxing Wu, 2024-10-29 This book reveals the essence of endogenous or internal contradictions in cyberspace security issues systematically expounds the principle of cyberspace endogenous security and safety introduces the author invented dynamic heterogeneous redundant DHR architecture with endogenous security and safety features and theoretically answers why DHR endogenous security and safety architecture can enable network resilience engineering the enabling role of DHR architecture solves the problem that

network resilience cannot cope with unknown damage lacks structural gain and cannot quantify design measures This book analyses the systematic security gains that DHR architecture enabling network resilience engineering can bring in the four purpose dimensions of prevention defense recovery and adaptation gives an application example of DHR endogenous security and safety architecture enabling network resilience engineering introduces the research and exploration of endogenous security and safety theory in wireless communication security artificial intelligence security and other derivative application fields and uses rich application examples It shows that the endogenous security and safety architecture enabling network resilience engineering not only is very necessary but also has universal application significance This book is suitable for postgraduate teaching materials or reference books of related disciplines such as cybersecurity network resilience engineering confidential computing trusted computing information physical systems industrial control etc

Decoding **Problematics Of Cyberspace**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Problematics Of Cyberspace**," a mesmerizing literary creation penned with a celebrated wordsmith, readers embark on an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Problematics Of Cyberspace Introduction

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