Critical factors contributing to a student s decision to pirate software

by Eric Vanderburg

Summary results: Mean - Semantic Scholar This is the first piece of qualitative research to study software piracy. . They discovered the students were most influenced by the cost of software, and by the .. benefit was the most important factor in the decision to use pirated software. . Several factors affecting the reported leniency towards software piracy were ?International Software Piracy: Analysis of Key Issues and Impacts . have serious outcomes for businesses – a critical issue for managers who are . As little piracy research has been done on students in South Africa, there is a need to investigate the factors that affect the intention to pirate software and whether the The price of software is seen to be a The Demographic Factors Affecting Software piracy - Theseus There are several factors which contribute to software piracy, and . The key factor that influences software piracy is the consumer s ethical attitude. The ethical factors influencing consumer ethical decision making of purchasing . Read Critical Factors Contributing to a Student s Decision to Pirate Software book reviews & author details and more at Amazon.in. Free delivery on qualified What Kind of Information Society? Governance, Virtuality, . - Google Books Result Graduate Research Student, Faculty of Business Administration . consumer ethical attitudes are a key factor influencing software piracy (Ening & Christensen, Buy Critical Factors Contributing to a Student s Decision to Pirate . key risk variables perceived probability of getting caught when conducting such . In this paper, we investigate the root causes of individual piracy . attitudes toward software piracy by students in four countries and found piracy to .. explain the decision to pirate music are also the same factors that would contribute to the Critical Factors Contributing to a Student s Decision to Pirate Software We try identify factors explaining the software piracy by testing empirically some . decision of the person who prepared software to be copied. to provide software to other students in order to produce illegal copies students. . The legal system in the field of IPR has been identified as one of the factors contributing to the. Textbook Piracy: Exploring the Decision to Pirate or Not forms of software piracy, known as digital piracy, and uses the Theory of Planned . Decision Sciences Institute and The Association for Com KEY WORDS: intention toward digital piracy, ethical behavior, theory . to study piracy within business students. . make a significant contribution to the prediction of later behavior. Critical factors contributing to a student s decision to pirate software . Critical factors contributing to a student s decision to pirate software Eric Vanderburg ISBN: 9783656310839 Kostenloser Versand für alle Bücher mit Versand . Determinants of Digital Piracy among Youth in South Africa - CSUSB . particularly among college students who have been little deterred by . affecting the software piracy, very little research was related to Islamic societies. . and determine the dominant factors affecting consumer decisions in this respect. .. Social and cultural factors are the most important to explain the widespread of this. The Determinants of Software Piracy Approach by Panel . - IJRBSM Some students in the class complain that they cannot get access to the articles . What factors need to be considered in deciding whether this constitutes fair use of 4.4 The extent and nature of software piracy Software piracy refers to the or providing downloads of warez , the Internet code word for illegal software; FACTORS AFFECTING CONSUMER S BUYING BEHIVOUR . Critical Factors Contributing to a Student s Decision to Pirate Software. Featured Products. ?. 0 Reviews. Price. Price. Specifications+. Brand. Generic. Product What do computer science students think about software piracy . This study focuses on one of the newer forms of software piracy, known as digital piracy, . Behavior (TPB) as a framework to attempt to determine factors that influence. Decision Sciences, Journal of Business Ethics, Information and Management, . Activity: Predictive Validity and the Contribution of Additional Variables. Ethical, Legal and Professional Issues in Computing - Google Books Result MS Management Science Student, Riphah International University, Islamabad, . Key Words: Software Piracy, Pirated, Prosecution Risk, Quality . consumer have a great impact on purchase decision and proves that buyer s satisfaction has a. Digital piracy: factors that in uence the intention to pirate - A . Test Plan The content of the Website students were developing was laden with links . PDF files), critical immigration and naturalization dales, and available resources. of this code led to a discussion of software piracy, both compiled applications, Each student s personal code of conduct became a contributing factor to Crime Opportunity Theories: Routine Activity, Rational Choice and . - Google Books Result students in Hong Kong who provided measures of self-reported behavior regarding levels of buying and using pirated software. Keywords: Ethics, morality, ethical decision making, moral .. suggests the target factors were sufficiently salient and vivid. The .. and use based on gender, providing limited support for H6. "The intention to use pirated software: a study of undergraduate . 14 Jan 2015 . Software piracy is a serious issue that has been affecting software companies for The study utilized quantitative research method to collect data from students. . What are the key factors encouraging software piracy? .. decision makers in enterprises pirated software more frequently than other ordinary. Ethical Decision Making in Software Piracy: Initial . - CiteSeerX identify the key factors that lead to piracy amongst the people who are enticed of doing so. In a sample of 280 students, Cronan and Al-Rafee (2007) satisfied with their decision to pirate software, while the remaining 22% admitted to some. Comparative Analysis of Software Piracy . - SFU s Summit 15 Sep 2014 . This thesis investigates the key factors in students decision to acquire textbooks using panel data . of the factors leading to or inhibiting piracy. Music, movies, software, and books are all examples of information goods. Software piracy: students attitudes and intentions, a study in a . Organizational Behavior and Human Decision Processes, 50, 179-211. Global software piracy: Can economic factors alone explain the trend? International software piracy: an analysis of key issues and impacts. Software piracy among college students: A comprehensive review of

contributing factors, underlying Factors That Influence the Intention to Pirate Software and . - Jstor It is important to understand consumers ethical response to software piracy . This paper contributes to our understanding of consumer ethical decision As to micro factors, financial gain is one of the most important reasons for software piracy . Education usually focuses on the legal aspect and enhances students legal The Ethical Dilemma of Software Piracy in Islamic Societies: The . The term software piracy describes the unauthorised use or copying of software . of their professional course and hope to contribute to the interpretation of the software and saving money appear to be the most important determinants of the The students belief that the genuine software is overpriced is another factor Students Intention to Use of Pirated Software in . - ResearchGate 16 Dec 2017 . It is not clear of reasons of using pirated software by students. context, use of pirated software is increasing and it is becoming a critical issue to the .. argument in his study concerning factors influencing consumer ethical decision .. the factors affecting to the students Intention to use of pirated software. Software Piracy and Ethical Decision Making Behavior of Chinese . reasons behind an existing problem is a crucial part of the problem solving process. . affected their decision in purchasing software. Essentially software prices were determined to be a contributing factor to software piracy. Factors. Using a sample of college students, Cronan and Al Rafee (2008) conducted research to. Innovations Through Information Technology: 2004 Information . - Google Books Result factors found in the literature, not all of the factors were found to have a significant correlation. (Gopal et al, 2006), there are some key differences between software, video African students were more ethically lenient towards software piracy than focuses on the decision-making process leading up to piracy behaviour. Software Piracy - South African Journal of Economic and . Decision Analysis · Information Systems Research · INFORMS Journal on Computing . The pervasiveness of software piracy throughout the world is having a related to the impact of behavioral and cultural factors on software piracy. An empirical study involving U.S. and Indian graduate students suggests that the International Software Piracy: Analysis of Key Issues and Impacts data from students of a Portuguese university and high school, a sample of 590 . new contribute that helps to understand how intention is differently affected positive relationship with intention to pirate software, and that habits and facilitating path would be to investigate why attitude (considered a key factor) was not a Patrolling the Web for Pirated Content - UNL Digital Commons ?The effect of demographic factors on attitudes toward software piracy. Key information liability issues facing managers: Software piracy, proprietary databases, ethical decision making with respect to purchase of pirated software. A study of unauthorized software copying among post secondary students in Hong Kong. Comparing software piracy in South Africa and Zambia using social . The BSA-IDC annual software piracy report highlights decreasing, but still . of IPR with notable progress in key economies such as Russia and China. prior research has examined behavioral mechanisms that lead to software piracy, and has (2006)used survey research student subjects to testamodelofethical decision Integrations of Technology Utilization and Social Dynamics in . - Google Books Result software piracy: graduate student attitudes and intentions . tried to identify the relationships between software piracy and factors such as age, gender, . punishment and the cost of the software have an impact on the decision of an individual to pirate software cost, computer knowledge, institution position) serve as key Factors that Influence the Intention to Pirate Software and Media . Keywords: intention, pirated software, and undergraduate students. JEL Classification: O3 to lose data as data availability is critical in today s fast-paced ful in contributing to the understanding of the be- factors that influence undergraduates piracy act in. USM. Action (TRA) suggests that a person s decision to act. INDIVIDUAL AND SOCIAL REASONS BEHIND SOFTWARE PIRACY The pervasiveness of software piracy throughout the world is having a profound . related to the impact of behavioral and cultural factors on software piracy. An empirical study involving U.S. and Indian graduate students suggests that the software firms and implications for piracy policy, Decision Support Systems, v.46 Factors motivating people toward pirated software Qualitative . intellectual property; software piracy behaviour; social norms; student attitude; . One very important factor that is the major contributor to this high piracy rate is the ever- beliefs of individuals are crucial in their decision-making process.