

CHAPTER 1 CYBER CRIME A CONCEPTUAL AND THEORETICAL FRAMEWORK

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What is the theoretical framework for cyber crimes? Space Transition Theory of Cyber Crimes is a theoretical framework that explains how people behave differently when they move from physical space to cyber space and how this affects their criminal propensity and victimization risk.

What is the definition of a cyber crime? Cybercrime is criminal activity that either targets or uses a computer, a computer network or a networked device. Most cybercrime is committed by cybercriminals or hackers who want to make money. However, occasionally cybercrime aims to damage computers or networks for reasons other than profit.

What is cyber crime classification? There are three major categories that cybercrime falls into: individual, property and government. The types of methods used and difficulty levels vary depending on the category. Property: This is similar to a real-life instance of a criminal illegally possessing an individual's bank or credit card details.

What is the rational choice theory of cyber crime? Cornish (1986) rational choice theory argues that people make basic decision to commit a crime, or to not commit a crime, based on a simple cost-benefit analysis. The rational choice theory focused on non-sociological factors that can influence the decision to commit crime.

What are the 4 theoretical frameworks in research? Theoretical frameworks provide a particular perspective, or lens, through which to examine a topic. There are

many different lenses, such as psychological theories, social theories, organizational theories and economic theories, which may be used to define concepts and explain phenomena.

What is the theoretical framework? The theoretical framework is the structure that can hold or support a theory of a research study. The theoretical framework encompasses not just the theory, but the narrative explanation about how the researcher engages in using the theory and its underlying assumptions to investigate the research problem.

What are the five types of cyber crime?

What are examples of cybercrime?

What is the abstract of cyber crime? Abstract. Cybercrime is the most disruptive threat for financial markets, but at the same time is the most underrated by both regulators and financial institutions. Cyber-attacks have already caused considerable damage to detail retail banking, mainly through credit card and payment scams.

What are the four 4 major categories of cybercrimes?

What is the overview of cybercrime? cybercrime, the use of a computer as an instrument to further illegal ends, such as committing fraud, trafficking in child pornography and intellectual property, stealing identities, or violating privacy.

Who is responsible for cyber crime? Criminal Justice Agencies. Criminal justice agents, such as law enforcement officers, prosecutors, and judges, are responsible for the prevention, mitigation, detection, investigation, prosecution, and adjudication of cybercrime. The specific agencies responsible for cybercrime cases vary by country.

What is the cause of cyber crime? Cybercrimes often occur due to vulnerabilities or loopholes in security systems. Not everyone prioritizes security, and some even neglect security systems and do not update them regularly. If software or operating systems are not regularly updated, specific security vulnerabilities can be exploited by cybercriminals.

What are the psychological theories of cyber criminals? Psychological factors, such as the desire for power and control, play a significant role in motivating cybercriminals. For some individuals, the act of committing cyber crimes provides a sense of power and control over their victims.

What is social learning theory of cybercrime? The popularity and value of social learning theory for cybercrime and deviance lies in the fact that individuals who engage in these behaviors must, by nature, “learn not only how to operate a highly technical piece of equipment but also specific procedures, programming, and techniques for using the computer illegally” ...

How to write a conceptual framework?

What is the difference between conceptual and theoretical frameworks? The theoretical framework basically differs from the conceptual framework in that it often inspires the research question based on the theories' predictions about the phenomena under investigation. A conceptual framework, on the other hand, emerges from the research question, providing a structure for investigating it.

How to write a theoretical framework?

What are examples of theoretical frameworks? Example of a theoretical framework Consider a study examining the impact of social media on body image among adolescents. The theoretical perspective might be rooted in social constructivism, based on the assumption that our understanding of reality is shaped by social interactions and cultural context.

Does a theoretical framework need a diagram? A theoretical framework can be derived from a specific theory, a combination of theories, or your own original ideas. It can be presented as a diagram, a model, a table, or a narrative. The framework depends on the problem you are trying to solve.

What are the three major theoretical frameworks? Sociologists today employ three primary theoretical perspectives: the symbolic interactionist perspective, the functionalist perspective, and the conflict perspective. These perspectives offer sociologists theoretical paradigms for explaining how society influences people, and vice versa.

What are the theories used in cyber security research? Game theory is widely used to model conflicts between attackers and defenders, aiding in devising optimal defense strategies². Additionally, the general theory of security aims to unify cyber security branches and establish a comprehensive model, utilizing concepts like attack and defense theorems.

What is the framework of cyber security? Cyber security frameworks are sets of documents describing guidelines, standards, and best practices designed for cyber security risk management. The frameworks exist to reduce an organization's exposure to weaknesses and vulnerabilities that hackers and other cyber criminals may exploit.

What is the most common cybersecurity framework? ISO 27001 and ISO 27002 are two of the most common standards for information security management today. These standards provide a comprehensive framework for organizations looking to protect their data through robust policies and best practices.

What is the framework core of cyber security? Definitions: A set of cybersecurity activities and references that are common across critical infrastructure sectors and are organized around particular outcomes. The Framework Core comprises four types of elements: Functions, Categories, Subcategories, and Informative References.

What are the elements of the Beowulf story? This story contains five elements which make it an epic. There is an epic hero, action of an immense scale, an elevated writing style, long speeches meant to inspire or instruct, and also the descent into the underworld. An epic hero is a main character who embodies the ideals of a certain culture.

What are the elements of the Beowulf style? Some of the devices they used are assonance, alliteration, personification, kennings, similes, metaphors, variation, symbolism, caesuras, imagery, and hyperbole. All of these occur in Beowulf. Variation occurs when an object or idea is described in multiple ways.

What form of literature is Beowulf? What is Beowulf? Beowulf is a heroic poem, considered the highest achievement of Old English literature and the earliest

European vernacular epic. It deals with events of the early 6th century CE and is believed to have been composed between 700 and 750.

What are the parts of the Beowulf poem?

What are three pagan elements of this chapter of the poem Beowulf? Despite this biased depiction of paganism, there are many pagan beliefs and practices present in the poem. Some of the more interesting ones include the belief in wyrd, the use of special swords, the practices of ship burial and cremation, and ritualized offerings.

What are 5 characteristics of Beowulf?

What elements of imagery are used to characterize Beowulf? In Beowulf, swords are some of the most important sources of imagery. Beowulf is, above all else, a fighter. Like most of the men in his world, he typically fights using a sword. The first time that swords are mentioned in the poem is when Beowulf describes his previous adventures slaying sea creatures.

What are the historical elements of Beowulf?

What are the key parts of Beowulf? Major conflict The poem essentially consists of three parts. There are three central conflicts: Grendel's domination of Heorot Hall; the vengeance of Grendel's mother after Grendel is slain; and the rage of the dragon after a thief steals a treasure that it has been guarding.

What is the main theme in Beowulf? Some of the themes in Beowulf include courage, good versus evil, loyalty, generosity, reputation, and the heroic code. One of the major themes in Beowulf is courage. Beowulf is the epitome of courage, always charging into battle even though the odds are steeply against him.

How is Beowulf characterized in the literary piece? In his youth, Beowulf is a great warrior, characterized predominantly by his feats of strength and courage, including his fabled swimming match against Breca. He also perfectly embodies the manners and values dictated by the Germanic heroic code, including loyalty, courtesy, and pride.

What literary technique is Beowulf? Throughout Beowulf, literary devices are used frequently. Kennings, alliterations, and caesura are all found in the epic of Beowulf. Kennings: An element in a poem that uses two words to replace another. This often is found as a hyphenation.

What are the style elements of Beowulf? The three stylistic elements I chose were rhythm, kenneling, and alliteration. Rhythmic an element in major part because of the oral nature of the epic. The rhythm comes form alliterations and not from usual meter and rhyme.

What are the elements of the narrative of Beowulf? The narrator uses 3rd person, omniscient narration to tell us the thoughts, feelings, and actions of the characters. He writes as if he is witnessing and experiencing everything that takes place in the story and sometimes even spoiling what's next. ... but little did Beowulf know his fight would not be over....

What are the major plot elements of Beowulf?

What magical elements are in Beowulf? Magic in Beowulf: Beowulf seems to take place in a world where magic is quite prevalent, particularly when it comes to monsters. Dragons are generally considered to be magical creatures, and Grendel's Mother is sometimes referred to as a witch or hag.

What are the three epic conventions in Beowulf? The epic conventions used in Beowulf include formal conventions that prescribe a long narrative poem; content conventions, which require a story about a hero who performs heroic deeds and undertakes a perilous journey; and storytelling conventions, like an episodic approach and the inclusion of descriptions of rituals.

What are the allusions in Beowulf? Beowulf has many religious allusions in it. Some of these allusions are Cain and Abel, The Great Flood, and Pagan worship. Two of these allusions, Cain and Abel and The Great Flood, are biblical allusions.

What heroic elements are in Beowulf? Beowulf is synonymous with the concept of the epic hero. In this epic poem, we watch as he demonstrates his courage, strength, loyalty, and wisdom, and we see him have no difficulty letting people know who he is and what he is capable of accomplishing.

What is Beowulf's tragic flaw? Beowulf is considered an epic hero because his bravery has won many battles. This bravery also makes him a tragic hero because he is a great man with the tragic flaw of pride, which leads to his death.

What are the writing features of Beowulf? A consideration of the stylistic features in the classic poem Beowulf involves a study of the poetic verse, the vocabulary, alliteration, litotes, simile, kennings, variation and double-meaning or ambiguity. The poetic conventions used by this poet include two half-lines in each verse, separated by a caesura or pause.

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What is the World Wide Web in web programming? What is WORLD-WIDE WEB? World-Wide Web (also called WWW or W3) is a hypertext-based information system. Any word in a hypertext document can be specified as a pointer to a different hypertext document where more information pertaining to that word can be found.

What are the features of the World Wide Web? The World Wide Web (WWW) works by using URLs to access web resources, which are transmitted via

HTTP/HTTPS. Features include hypertext, multimedia integration, interactivity, cross-platform access, and secure communication.

What are the applications of the World Wide Web?

What is the World Wide Web in multimedia? The World Wide Web (WWW), commonly referred to as the web, is a vast and interconnected network of digital information that is accessible through the internet. It consists of a collection of web pages, documents, multimedia content, and resources linked together using hyperlinks.

What coding language is used on the World Wide Web? Popular programming languages for web development include Javascript, HTML5, CSS3, PHP, and Java.

What is the language of World Wide Web? HTML (HyperText Markup Language) is the most basic building block of the Web. It defines the meaning and structure of web content.

What 3 things are the basis of the World Wide Web? The three things that are the basis of the World Wide Web are the web browser programs, web servers, and HTML.

What are the basics of the World Wide Web? The World Wide Web is a system of interconnected web pages that are surfed through the Internet, and we can access information through them. The World Wide Web is not the same as the Internet. It is a collection of web pages that are built on top of the Internet.

What are the three components of the World Wide Web?

What protocol is used by the World Wide Web? The Hypertext Transfer Protocol (HTTP) is the foundation of the World Wide Web, and is used to load webpages using hypertext links. HTTP is an application layer protocol designed to transfer information between networked devices and runs on top of other layers of the network protocol stack.

What is the application software for accessing the World Wide Web? The most popular browsers are Chrome, Firefox, Safari, Internet Explorer, and Edge.

What is the WWW used for today? The Web gives users access to a vast array of mass media and content—via the deep web, the dark web, and the commonly accessible surface web—that is connected by means of hypertext or hypermedia links—i.e., hyperlinks, electronic connections that link related pieces of information in order to allow a user easy access ...

What is web development programming? Web development refers to the overall process of creating websites or web applications, including the project's design, layout, coding, content creation, and functionality. It involves using a combination of programming languages, tools, and frameworks to bring a website or web application to life.

What is WWW in HTML? The World Wide Web (WWW) is a network of online content that is formatted in HTML and accessed via HTTP. The term refers to all the interlinked HTML pages that can be accessed over the Internet. The World Wide Web was originally designed in 1991 by Tim Berners-Lee while he was a contractor at CERN.

What is world wide web terminology? WWW. A system of Internet servers that support specially formatted documents. The documents are formatted in a language called HTML (HyperText Markup Language) that supports links to other documents, as well as graphics, audio, and video files.

What is WWW and how does it work? WWW is an interconnected network of websites and documents that can be accessed via the Internet. Internet is used to connect a computer with other computer . WWW used protocols such as HTTP. Internet used protocols such as TCP/IP. It is based on software.

What is WWW short answer? The World Wide Web (WWW), commonly known as the Web, is an information system where documents and other web resources are identified by Uniform Resource Locators, which may be interlinked by hypertext, and are accessible over the Internet. World Wide Web was invented in 1989 by Tim Berners Lee.

What is the World Wide Web and examples? Notable examples are wikipedia.org, google.com, and amazon.com. A website may be accessible via a public Internet

Protocol (IP) network, such as the Internet, or a private local area network (LAN), by referencing a uniform resource locator (URL) that identifies the site.

What does the WWW stand for? The www stands for world wide web worm. The world wide web worm is the first search engine for the world-wide web, although many others were already made available publicly. This worm created a database of 300,000 multimedia objects which can be obtained when someone searched for keywords via the www.

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