CHOPPER 1 FROM THE INSIDE

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How old was chopper read when he died? SYDNEY (Reuters) - Mark "Chopper" Read, one of Australia's most notorious criminals who also found fame as an author, died of liver cancer in a Melbourne hospital on Wednesday at age 58, his manager said.

Why did Chopper have no ears? The revelation might come as a shock to anyone who has seen the hit movie Chopper, given the version of events in the film. In the blockbuster hit, which never professed to be a true and correct account, Read got another inmate to cut off his ears in a bid to get out of H Division after Loughnan tried to kill him.

How did Chopper Reid get his nickname? The nickname "Chopper" was given to him long before this, from a childhood cartoon character, Chopper a dog that is featured in Yakky Doodle. In 1978, while Read was incarcerated, his associate Amos Atkinson held 30 people hostage at The Waiters Restaurant in Melbourne while demanding Read's release.

Was Chopper Reid a good fighter? When he was still young, Read was already an accomplished street fighter and the leader of the Surrey Road gang. He began his criminal career by robbing drug dealers, based in massage parlours in the Prahran area.

What was Chopper in jail for? A mugshot of Mark 'Chopper' Read, taken in 1975. He served time after being convicted of armed robbery, kidnapping, arson, impersonating a police officer, assault and attempted murder. He was sentenced to 13 years in jail for attempting to kidnap a County Court judge at gunpoint.

What mental illness does Chopper have? It has since been suggested that he suffered Obsessive Compulsive Disorder and Aspergers' Syndrome. Had he been properly diagnosed back in the day, who knows how his life may have played out.

Why is Chopper so grumpy? Due to his old age and lack of regular maintenance, Chopper developed an argumentative, cantankerous, and mischievous personality. Despite these personality flaws, he was a loyal member of his rebel crew.

Who was Chopper scared of? His father Keith (played in the series by Michael Caton) was a former soldier and his very religious mother was said to be the only person Chopper was afraid of. Between 20 and 38 Chopper spent much of his life in jail for offences including armed robbery and kidnapping.

Who did Chopper have a crush on? Chopper became highly infatuated with the female reindeer mink, Milky. When she rubbed against his cheek and called him "Doctor Chopper", Chopper fell over dazed in a very Sanji-like manner, complete with love hearts in his eyes, causing Usopp to wonder what had come over the usually platonic Chopper.

Did Chopper shoot Sid? Chopper Read. Four days later, he was arrested for shooting Syd Collins as Collins sat in the back of Read's Ford Fairmont in a farm lane after a session at the Clarendon Arms pub in Evandale. Collins got lucky.

Why did Jimmy stab Chopper? The film's most interesting relationship is between Read and Jimmy Loughnan, the 'best mate' who stabs Chopper seven times, in retaliation for the death of Keithy George. The way that this stabbing is filmed suggests that a physical intimacy exists between the two men in jail (despite Read's distaste for homosexuals).

Was Chopper ever a human? Chopper grew up on the winter island Drum, where he was an outcast among reindeer due to his blue nose. He ate the Hito Hito no Mi (??????, Human Human Fruit), giving him the ability to speak, think, and transform into a human. This ability further alienated him from the other reindeer, and he was rejected by the herd.

Who is the serial killer Chopper? Chopper is the nickname of Mark Brandon Read, a notorious real life criminal whose crimes were chronicled in a best selling book by

him. Eric Bana plays Read to perfection.

What was Chopper Reid diagnosed with? The 58-year-old was diagnosed with liver cancer and had been receiving treatment in Royal Melbourne Hospital. One of Australia's most notorious standover men, Read claimed to have killed 19 men, but he was never convicted of a single murder.

Was Chopper a good guy? You can never lose sight of the fact that he was a criminal and spent 23 years behind bars. He's been revered and people forget his violent past. In Pentridge Prison he was a feared individual. He stormed the County Court with a firearm and tried to kidnap a judge.

Schlechtriem and Schwenzer Commentary on the UN Convention on the International Sale of Goods (CISG)

The Schlechtriem and Schwenzer Commentary on the CISG is a comprehensive and authoritative reference guide to the interpretation and application of the United Nations Convention on the International Sale of Goods. It provides insightful commentary and analysis from leading scholars in the field.

1. What is the CISG?

The CISG is a multilateral treaty that establishes a uniform legal framework for international sales contracts. It applies to contracts for the sale of goods between parties whose places of business are in different states that are parties to the Convention.

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The Commentary covers all aspects of the CISG, including its provisions on:

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What are the research methods used in HCI? Practical research methods normally used in HCI include formal experiments, field experiments, field studies, interviews, focus groups, surveys, usability tests, case studies, diary studies, ethnography, contextual inquiry, experience sampling, and automated data collection.

What is the research on human-computer interaction? Human–computer interaction (HCI) is research in the design and the use of computer technology, which focuses on the interfaces between people (users) and computers. HCI researchers observe the ways humans interact with computers and design technologies that allow humans to interact with computers in novel ways.

What are the HCI interaction methods? These four approaches include the Anthropomorphic Approach, the Cognitive Approach, the Predictive Modeling Approach, and the Empirical Approach. One or more of these approaches may be

used in a single user interface design.

What is the topic of human-computer interaction research? Research topics and areas include augmented-reality, collective action, computer-mediated communication, computer-supported collaborative work, crowdsourcing and social computing, cyberlearning and future learning technologies, inclusive technologies and accessibility, interactive audio, mixed-initiative systems, ...

What are the types of HCI research? In HCI, empirical contributions arise from a variety of sources, including experiments, user tests, field observations, interviews, surveys, focus groups, diaries, ethnographies, sensing, log files, and many others.

What are the 3 main methods of research? There are different ways to examine and explain a study and its findings based on using numbers as a measure, a descriptive style, or a mixture of both. These three research approaches are quantitative, qualitative, and mixed methods that are commonly used by researchers in various research studies.

What are the five examples of human-computer interaction?

What are the three components of HCI? HCI (human-computer interaction) is the study of how people interact with computers and to what extent computers are or are not developed for successful interaction with human beings. As its name implies, HCI consists of three parts: the user, the computer itself, and the ways they work together.

What is the primary aim of the human-computer interaction research? Goals of HCI. The principal objective of HCI is to develop functional systems that are usable, safe, and efficient for end-users.

What are the methods of HCI data collection? It is usual for more than one data gathering technique to be used in order to provide different perspectives. For example, observation to understand the context of task performance, interviews to target specific user groups, questionnaires to reach a wider population, and focus groups to build a consensus view.

What are observational methods in HCI? Observational methods are generally concerned with discovering and explaining the reasons underlying human behavior.

In HCI, this is the why or how of the interaction, as opposed to the what, where, or when.

What are different types of human-computer interaction models? Types of Interaction Models It often focuses on graphical user interfaces (GUIs), where visual elements guide the interaction. Human-to-Human Interaction (HHI) through Technology: Here, the model focuses on how technology mediates human interaction, such as through social media platforms or collaboration tools.

What is the research field of human-computer interaction? Human-computer interaction (HCI) is a multidisciplinary field of study focusing on the design of computer technology and, in particular, the interaction between humans (the users) and computers.

What is an HCI research paper? Human-computer interaction basically covers the concepts of humans interacting with computers, but computers do not understand our feelings or emotions, so we need to inform them of how they should react in different situations, and to help the computer understand different situations, we use various techniques.

What is psychology research in human-computer interaction? Human-computer interaction (HCI) study is the region of intersection between psychology and the social sciences, on the one hand, and computer science and technology, on the other. HCI researchers analyze and design specific user interface technologies (e.g. pointing devices).

What are the 4 main types of research? There are four main types of Quantitative research: Descriptive, Correlational, Causal-Comparative/Quasi-Experimental, and Experimental Research. attempts to establish cause- effect relationships among the variables. These types of design are very similar to true experiments, but with some key differences.

What is qualitative and quantitative research in HCI? In a quantitative evaluation, the purpose is to come up with some objective metric of human performance that can be used to compare interaction phenomena. This can be contrasted with a qualitative evaluation, in which the purpose is to derive deeper understanding of the human interaction experience.

What are the three paradigms of HCI? The chapter identifies three distinct paradigms, or orientations, to HCI research and application: evaluation, description, and invention. Structured programming and direct manipulation are important theoretical concepts and they surely carry empirical consequences.

What are research methodology types? A good research methodology also helps ensure the reliability and validity of the research findings. There are three types of research methodology—quantitative, qualitative, and mixed-method, which can be chosen based on the research objectives.

What are research methods and examples? Methods are the specific tools and procedures you use to collect and analyze data (for example, experiments, surveys, and statistical tests). In shorter scientific papers, where the aim is to report the findings of a specific study, you might simply describe what you did in a methods section.

What are the two major research methods?

What are the methods of survey in HCI? Mode and Methods of Survey Invitation To reach respondents, there are four basic survey modes: mail or written surveys, phone surveys, face-to-face or in-person surveys, and Internet surveys.

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Which are the methodologies commonly used for evaluating an HCI tool? A cognitive walkthrough involves the evaluators performing the sequence of actions for each task and evaluating their learnability and usability from the users' perspective. In the heuristic evaluation technique, evaluators critique the interface design, keeping some usability heuristics or principles in mind.

What are the evaluation methods in HCI? Evaluation techniques provide different measures to assess usability and user experience. These measures may include: Quantitative data includes numerical data such as task completion time or error

rates. Qualitative data includes user satisfaction ratings, user feedback, or usability problem identification.

What is the support vector machine used for text classification? Support Vector Machine (SVM) is a supervised learning method used for the classification, regression, and detection of outliers[14]. the Linear-SVM recorded 98.35% accuracy which is shown in Fig. 6.

Can support vector machines be used for classification? Support vector machines (SVMs) are a set of supervised learning methods used for classification, regression and outliers detection. The advantages of support vector machines are: Effective in high dimensional spaces.

How to use machine learning for text classification? We feed labeled data to the machine learning algorithm to work on. The algorithm is trained on the labeled dataset and gives the desired output(the pre-defined categories). During the testing phase, the algorithm is fed with unobserved data and classifies them into categories based on the training phase.

Is the support vector machine highly accurate classification method? Support vector machines (SVM) are one of the most robust and accurate methods of well-known ML algorithms (Wu et al. 2008). Linear SVM learning (Vapnik, 2000) aims to find separating hyperplanes, which will separate the dataset as reliably as possible into the distinct data classes.

Is support vector machine deep learning? Deep learning provides complete solution to complex problems such as object recognition, object segmentation, image classification, etc. SVM is simply a classifier. Classifier is just one component of a deep learning system, almost always in the form of a "neural network".

How does SVM work in NLP? SVMs are commonly used in natural language processing (NLP) for tasks such as sentiment analysis, spam detection, and topic modeling. They lend themselves to these data as they perform well with high-dimensional data. SVMs are applied in image classification tasks such as object detection and image retrieval.

What are the two types of support vector machines?

Which are the pros and cons of SVM classifiers? The main advantage of SVM is its ability to handle high-dimensional data, while a disadvantage is its sensitivity to noise and outliers. The main advantage of SVM is its high accuracy, while the absence of negative data for training is a disadvantage.

What is SVM in simple terms? A support vector machine (SVM) is a type of supervised learning algorithm used in machine learning to solve classification and regression tasks; SVMs are particularly good at solving binary classification problems, which require classifying the elements of a data set into two groups.

What is the best method for text classification? Linear Support Vector Machine is widely regarded as one of the best text classification algorithms.

Can ChatGPT categorize text? Enhance your text classification tasks effortlessly with GPT for Work. Specify your desired category, input the text, and let ChatGPT accurately classify it. Streamline your workflow and achieve precise categorization with this professional and efficient tool.

What is an example of text classification? Text Classification Use-Cases and Applications There are many practical use cases for text classification across many industries. For example, a spam filter is a common application that uses text classification to sort emails into spam and non-spam categories.

What is better than support vector machine? The same classification task against the same dataset may be handled by both SVMs and NNs. This indicates that there is no justification for choosing one solution over another based on the features of the issue. But when given maximum training and computing resources, NNs often perform better than SVMs.

Is support vector classification or regression? Overview. Support vector machine (SVM) analysis is a popular machine learning tool for classification and regression, first identified by Vladimir Vapnik and his colleagues in 1992[5]. SVM regression is considered a nonparametric technique because it relies on kernel functions.

How accurate is support vector machine classifier? Model performance. The SVM classifier we defined above gives a 98% accuracy on the digits dataset. The confusion matrix analysis shows that the model is performing really well.

What is one class SVM for text classification? One-class SVM is an unsupervised algorithm that learns a decision function for novelty detection: classifying new data as similar or different to the training set.

What is SVM for tweet classification? We will build a simple, linear Support-Vector-Machine (SVM) classifier. The classifier will take into account each unique word present in the sentence, as well as all consecutive words. To make this representation useful for our SVM classifier we transform each sentence into a vector.

What is SVM used for binary classification? You can use a support vector machine (SVM) when your data has exactly two classes. An SVM classifies data by finding the best hyperplane that separates all data points of one class from those of the other class. The best hyperplane for an SVM means the one with the largest margin between the two classes.

What is feature vector for text classification? Feature Vectors for Text Classification The calculation involves dividing the number of a word's occurrences by the number of documents containing the same word. If one document uses a particular word very often, but other documents do not, then the word must be important in that document.

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