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What is the Army chess program? CHESS allows authorized U.S. Army and other Federal Agency commissioners to easily procure a wide array of IT hardware and services through various contracting vessels. Army CHESS. Founded. 1996.

What is CHESS government? Computer Hardware Enterprise Software and Solutions (CHESS) is the Army's designated Primary Source for commercial IT.

What does CHESS stand for in the Army? Computer Hardware, Enterprise Software and Solutions (CHESS) is the Army's designated primary source for commercial IT.

What is a CHESS sona? Get a quote for intended IT purchase through CHESS. If the required IT item is not available through CHESS for purchase/quote, create a Statement of Non-availability (SONA).

What is the strongest chess program? Stockfish. Initially launched in November 2008, Stockfish is a free, open-source engine to help chess players with tactics and strategy. Since then, Stockfish has become one of the top contenders in the engine rating lists - and our top pick for 2023.

What is IBM chess program? IBM's computer checkmated a human chess champion in a computing tour de force. In 1997, IBM's Deep Blue did something that no machine had done before. In May of that year, it became the first computer system to defeat a reigning world chess champion in a match under standard tournament controls.

What is chess in computer? Chess 2: The Sequel is a chess variant created by David Sirlin and Zachary Burns of Ludeme Games.

Why was chess banned? Chess was banned in Iran after the 1979 Islamic Revolution. Said to encourage gambling, the public play of chess was pronounced haraam, a reprehensible activity encouraging gambling, excess, warmongering, and inattention to the five ritual prayers.

What is a chess system? A "System" opening is normally for the player with the White pieces. It involves a series of moves that leads to a certain opening formation. Often, white will play the same opening moves regardless of what black plays.

What is chess in military strategy? 'Chess strategy is like war strategy: in both, speed of mobilization is a determining factor; a pawn salient is like an infantry salient, pushing into the enemy country like a wedge, with flanks resting on strongholds; in both, feint and surprise attacks play an important part.

What are the 4 branches of the army in chess? The rules of chaturanga seen in India today have enormous variation, but all involve four branches (angas) of the army: the horse (knight), the elephant (bishop), the chariot (rook) and the foot soldier (pawn), played on an 8×8 board.

How does soldier work in chess? Pawns are only able to move one square space at a time, except on the first move where it can move up to two squares forward. It is the only chessmen not able to move backward and the only piece that can capture an opponent different from how it usually moves in the game.

How to play military chess? Gameplay. Each player alternates making one move per turn. The goal is to win the game by capturing the opponent's flag. When a piece attacks an opposing piece, the piece with the lower rank is removed ("1" being the highest rank and "9" being the lowest).

What is the cyclic theory of JM Hurst? Hurst's cyclic theory states that cycles of different degrees will synchronize at certain points that are determined by their harmonic ratios. Valid Trend Lines (VTLs) are a very useful tool for confirming price peaks or troughs in your cyclic analysis.

How to plot a Hurst time cycle? Having performed a phasing analysis, the results are plotted on a chart using a notation system proposed by Hurst, involving the placing of diamonds beneath the price to represent the troughs of the various cycles. The higher the pile of diamonds, the longer the cycle which is forming a trough at that point.

What is the Hurst nominal model? The Nominal Model Hurst's Cyclic Theory states that the movement of financial market prices is the result of the combination of an infinite number of harmonically related cycles.

Who is the father of cyclical theory? The cyclical theory (United States history) is a theory of US history developed by Arthur M. Schlesinger Sr.

What is the cyclical theory of life? According to cyclical theory, each civilization has a unique life cycle, but death occurs once this cycle is complete. There is no rebirth; unlike Sorokin, no pendulum shift is back. As a person, a culture is born, develops, and then passes away.

What is the Hurst Cycles indicator? The Hurst Cycles for MT4 indicators comprise: Hurst Cycles Analysis tool analyzes all chart timeframes for cycles from 25-minutes to 18-years in length. The results of the analysis are plotted on your charts using Hurst's diamond and circle-and-whisker notation.

What is the Hurst cycle indicator in Tradingview? The Hurst exponent is used as a measure of long-term memory of time series. It relates to the autocorrelations of the time series and the rate at which these decrease as the lag between pairs of values increases The Hurst exponent is referred to as the "index of dependence" or "index of long-range dependence".

What is the Hurst cycle channel? Cycle Channel is loosely based on Hurst's nested channels. Basic idea is to identify and highlight the shorter cycles, in the context of higher degree cycles. This indicator plots the shorter term (red) & medium term (green) cycles as channels.

What is Hurst classification? The Hurst exponent allows to classify time series according to the level of their stochasticity. To calculate it, the rescaled range analysis (R/S analysis) is applied. The article presents the R/S analysis algorithm. A COMPUTER HARDWARE ENTERPRISE SOFTWARE AND SOLUTIONS CHESS

program has been developed in the LabView programming environment.

What is the Hurst rescaled range analysis? Rescaled range analysis looks at a data series and determines the persistence or mean-reverting tendencies within that data. The rescaled range can be used to compute the Hurst exponent, which can extrapolate a future value or average for the data. The Hurst exponent fluctuates between zero and one.

Is Hurst exponent value useful in forecasting financial time series? The Hurst exponent provides a measure for long- term memory and fractality of a time series. Since it is robust with few assumptions about underlying system, it has broad applicability for time series analysis.

What is the cyclic theory? The cyclic universe theory is a model of cosmic evolution according to which the universe undergoes endless cycles of expansion and cooling, each beginning with a "big bang" and ending in a "big crunch".

What is the Hurst time cycle concept? Hurst observed that longer cycles tend to be multiples of shorter cycles, usually by two. There are a few exceptions and at times this relationship is more difficult to see than at others, but the application of this principle makes identification of cycles much more straightforward.

What is the cyclical power theory? The cyclical theory assumes that sovereign powers are like living organisms, they are born, grow up, mature, and die. To explain this pattern, Ibn Khaldun uses his umran and asabiyya concepts. Umran and asabiyya are the glue of the cyclical theory which explains the birth and death of sovereign powers.

What is the cyclical theory of political evolution? In this theory, the United States's national mood alternates between liberalism and conservatism. Each phase has characteristic features, and each phase is self-limiting, generating the other phase. This alternation has repeated itself several times over the history of the United States.

What was Sigmund Freud's famous quote? "Just as no one can be forced into belief, so no one can be forced into unbelief." "The virtuous man contents himself with dreaming that which the wicked man does in actual life." "The voice of the

intellect is a soft one, but it does not rest until it has gained a hearing.

What was Sigmund Freud's theory? According to Freud's psychoanalytic theory, all psychic energy is generated by libido. Freud suggested that our mental states were influenced by two competing forces: cathexis and anticathexis. Anticathexis involves the ego blocking the socially unacceptable needs of the id.

What are the love quotes of Sigmund Freud? "We are never so defenseless against suffering as when we love, never so forlornly unhappy as when we have lost our love object or its love." "How bold one gets when one is sure of being loved." "Love and work are the cornerstones of our humanness."

What did Freud say about love and work? Sigmund Freud said, "Love and work are the cornerstones of our humanness." That insight—that productive labor and positive human relationships improve one's physical and mental health—is part of the increased interest in health care's role in addressing the social determinants of health.

What did Einstein say about Freud? In a letter dated April 29, 1931, Einstein laments to Freud: I greatly admire your passion to ascertain the truth — a passion that has come to dominate all else in your thinking.

What is one of the most famous theories of Sigmund Freud? One of Freud's more famous theories was that of psychosexual development. Fundamentally, Freud postulated that as children we move through a series of stages centred on erogenous zones.

What is Freud most famous for? Freud is famous for inventing and developing the technique of psychoanalysis; for articulating the psychoanalytic theory of motivation, mental illness, and the structure of the subconscious; and for influencing scientific and popular conceptions of human nature by positing that both normal and abnormal thought and ...

What was Freud's main goal? The goal of Freudian Psychoanalysis is to understand the personality through levels of awareness and our three minds: conscious, preconscious and unconscious.

Why is Sigmund Freud important to psychology? Sigmund Freud is often called the father of psychoanalysis because he made tremendous contributions to the field of psychology. Freud introduced personality theory stating that everyone has an id, their primal instincts, a superego that contains a sense of morality, and an ego that balances the two.

What is the most famous quote about love?

What psychoanalysis says about love? Psychoanalysis shows how love is ethical but more than ethics, it reveals that its origin is to be found through transference in the drive. Freud said that in psychoanalysis a person discovers a new kind of love: self-regard with regard to others.

What is the highest form of love quote?

What is the famous line of Sigmund Freud? "Whoever loves becomes humble. Those who love have, so to speak, pawned a part of their narcissism." "Words have a magical power. They can bring either the greatest happiness or deepest despair; they can transfer knowledge from teacher to student; words enable the orator to sway his audience and dictate its decisions.

What did Freud say about pleasure? In Freud's psychoanalytic theory of personality, the pleasure principle is the driving force of the id that seeks immediate gratification of all needs, wants, and urges. In other words, the pleasure principle strives to fulfill our most basic and primitive urges, including hunger, thirst, anger, and sex.

What two things did Freud say are necessary for happiness? HAPPINESS=LOVE + WORK. According to Sigmund Freud and many other well known philosophers and social scientists one's ability to love and work is deeply connected to one's degree of happiness and satisfaction with life.

The New Arthurian Encyclopedia: A Comprehensive Guide to the Legends

Q: What is "The New Arthurian Encyclopedia"? A: Published in 2019, "The New Arthurian Encyclopedia" is a comprehensive reference work that explores the vast world of Arthurian legends. It provides in-depth entries on characters, places,

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themes, and other aspects of the Arthurian mythos.

Q: Who wrote "The New Arthurian Encyclopedia"? A: The encyclopedia was edited by Norris J. Lacy, a distinguished professor emeritus of English at Pennsylvania State University. He assembled a team of renowned scholars to contribute entries, ensuring the encyclopedia's credibility and authority.

Q: What kind of information can I find in the encyclopedia? A: The New Arthurian Encyclopedia covers a wide range of topics, including historical and literary sources, major characters such as Arthur, Lancelot, and Guinevere, key themes such as chivalry and the quest for the Holy Grail, and important places like Camelot and Avalon.

Q: How is the encyclopedia organized? A: The encyclopedia is organized alphabetically, with entries varying in length and detail. Each entry provides a thorough overview of its subject, including historical background, literary interpretations, and scholarly perspectives.

Q: Who is the intended audience for "The New Arthurian Encyclopedia"? A: The encyclopedia is a valuable resource for anyone interested in the Arthurian legends, from enthusiastic readers and students to scholars and researchers. Its comprehensive coverage and rigorous scholarship make it an essential reference for understanding the complex and enduring world of King Arthur.

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