

FULLMETAL ALCHEMIST 1 THE LAND OF SAND

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Which Fullmetal Alchemist is canon? The manga is canon, and Fullmetal Alchemist Brotherhood is considered to be Canon. I would recommend the show rather than the manga, but it's your choice. The only reason I'm writing more is that if I don't this comment will be collapsed, so yeah.

Does Fullmetal Alchemist get dark? He also noted how the story gets dark by including real-world issues such as government corruption, war and genocide. Thompson finished by stating that Fullmetal Alchemist "will be remembered as one of the classic shonen manga series of the 2000s."

What is the #1 rule of alchemy? Alphonse Elric : Human kind can not gain anything without first giving something in return. To obtain something of equal value must be lost. That is Alchemy's first law of equivalent exchange. In those days we really believed that to be the world's one and only truth.

Which is the correct Fullmetal Alchemist? Beginnings with the remake of Fruits Basket, several franchises have received new anime adaptations that more accurately adapt their manga source material. Such was the case with Fullmetal Alchemist, with Fullmetal Alchemist: Brotherhood being the more accurate of the two anime shows.

Is Envy from FMA a girl? Envy (????? Env??) is a homunculus created by Father in FullMetal Alchemist. Being sexless, Envy has the power to assume any form he wishes; this skill allows him to infiltrate places undetected. ==Appearance== Envy is a skinny, androgynous, young male with long, messy greenish-black hair.

Why is there two different versions of Fullmetal Alchemist? Fullmetal Alchemist had two different anime adaptations because of its immense popularity and early success as a manga. The first anime deviated from the manga's storyline as per the creator's request, while the second anime, Brotherhood, aimed to faithfully adapt the manga.

Is Edward Elric a girl? Edward Elric (????????????, Edow?do Erurikku), given the title Fullmetal Alchemist (??????, Hagane no Renkinjutsushi) is the youngest State Alchemist in the history of the organization having gained his admittance at the age of 12. He is also the main protagonist of the Fullmetal Alchemist franchise.

What is the darkest episode of Fullmetal Alchemist? 10 Darkest: Night Of The Chimera's Cry Is Infamously Disturbing. State Alchemist Shou Tucker's decision to create a second talking Chimera using his daughter Nina and her dog Alexander as ingredients is one of the darkest moments in Fullmetal Alchemist.

How old is Alphonse at the end of FMAB?

Why is alchemy illegal? On January 13, 1404, King Henry IV of England signed a law making it a felony to create gold and silver out of thin air. The Act Against Multiplication, as it was formally titled, outlawed something called "multiplication," which in alchemy meant taking some of a material, like gold, and somehow creating more of it.

Do alchemists still exist? Indian alchemists and Chinese alchemists made contributions to Eastern varieties of the art. Alchemy is still practiced today by a few, and alchemist characters still appear in recent fictional works and video games. Many alchemists are known from the thousands of surviving alchemical manuscripts and books.

What are the 7 laws of alchemy?

Can I skip FMA and watch FMAB? While the story does borrow some of the plot in the manga it recreates it in an original way. After a while the story doesn't relate to the manga at all. But yes you can in fact skip FMA and watch FMAB instead.

What time period is Fullmetal Alchemist set in? If you pay close enough to birth dates and the dates given during different parts of the anime and manga, It's safe to say FMA takes place in the 1910s. Edward was born in 1899 I believe and is 12 in 1911 which is when they commit human transmutation and the date 3. OCT. 11 is inscribed into his pocketwatch.

How did Fullmetal Alchemist end? Alphonse regains his body, but Edward is left stranded in another dimension, post-Great War Europe. The original series ends with Edward stuck in a world where the combustion engine became the dominant technology over alchemy, separated from his beloved brother.

Is there a Lgbtq character in Fullmetal Alchemist? Envy is a genderqueer intersex character from Fullmetal Alchemist.

Is Envy Edward's brother? In the first anime During his battle against the homunculi, Edward is killed by Envy, who is revealed to be Edward and Alphonse's half-brother, but Alphonse trades himself for his brother's revival.

Is Envy a trap? When you expect everything to always be fair, this sets you up for the “envy trap,” such as desiring something that someone else has or pursuing a goal only to have someone else achieve it. James warned us that selfish ambition and envy are traps where disorder reigns.

What is difference between FMA and FMAB? They're two sides of the same coin; Fullmetal Alchemist is the original anime release whereas Brotherhood is a retelling of the same story. Brotherhood is widely regarded as the more faithful adaptation of the manga and includes numerous battles, encounters and plots that the original does not.

Why did they remake Fullmetal Alchemist? The series was conceived in order to create a faithful adaptation that directly follows the entire storyline of the original manga, after 2003's Fullmetal Alchemist anime series strayed away from it to tell its own story after running out of published manga material to adapt.

Is the original Fullmetal Alchemist better than Brotherhood? The overall tone of Brotherhood is more light-hearted and approachable, which aligns with the tone of the original manga. Brotherhood has better pacing than the original anime,

condensing the story into fewer episodes and making it more engaging for viewers.

Is Alphonse Elric autistic? Alphonse. In conclusion, Edward Elric is autistic with ADHD and Alphonse Elric is autistic. Thank you for coming to my TED talk.

Why did Ed lose his arm? After losing his right arm and left leg due to a failed Human Transmutation temptation, Ed became the youngest State Alchemist in history by achieving his certification at age twelve.

Are Alphonse and Edward twins? Alphonse is one of the protagonists from the series alongside his older brother Edward. Alphonse lost his body when he and Edward try to revive their mother Trisha using alchemy. Edward sacrifices his right arm to seal Alphonse's soul into a suit of armor.

What is the saddest part of Fullmetal Alchemist? 1 The Fate of Nina Renowned by fans as one of the saddest moments in all anime history, the episodes involving Nina Tucker are notorious, and this tragedy happens early enough that it really hammers home how dark Fullmetal Alchemist is willing to get.

Who is the smartest character in Fullmetal Alchemist? Edward Elric (Fullmetal Alchemist) Edward has a genius-level intellect that he uses not only with alchemy but also as a fighter in combat. Edward is able to analyze his opponents' strengths and weaknesses, and pair that with his proficiencies in alchemy to counter his enemies.

How tall is Ed at the end of FMAB? The series ends with him being 5'6-5'7. So, basically he does grow up to be reasonably tall for a guy.

Is Fullmetal Alchemist and Brotherhood the same? They start of very similar but by the end they are very different stories, Brotherhood follows the manga while FMA did a different story and villain. They probably start to diverge after ep 10 or so (just a guess on that), but they definitely head in different directions.

Do I watch FMA or FMAB first?

Is Fullmetal Alchemist the sacred star of Milos canon? Although the film is not technically a canonical storyline, it could have occurred somewhere between between episodes 15 and 24 of the "Brotherhood Series." (In the film, Al was able to transmute without circles and Mustang's team had not yet been split up by the

Furher.)

Is FMA darker than Brotherhood? RELATED: Fullmetal Alchemist: Dwarf In The Flask, Explained While many prefer the darker themes of the original anime as being more captivating, Brotherhood sticks to the silly and more light-hearted atmosphere of the manga.

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What is the correct order to watch Fullmetal Alchemist?

Can I watch both FMA and FMAB? Luckily, there's a very clear difference between the two adaptations. The Brotherhood rendition is marked in every release, so it's rather hard to miss. If you're thinking about watching both the original and retelling of the story, you can do so one after the other.

Which version of Fullmetal Alchemist is best? Opinion is not monolithic, and there have been various defenses of FMA over the years. But it's often acknowledged that Brotherhood is "generally considered" the better adaptation.

How many episodes of FMA should I watch before FMAB? Whether or not the first 10 eps are sped up or not, the reality is that the first 25 eps of FMA are far superior, and then eps 10-64 of Brotherhood are superior and this is where the story clearly diverges. Buddy, the show doesn't make narrative sense if you watch it the way you watch it.

Is Envy from FMA a girl or boy? He can even modify his own voice to directly copy others. Being a homunculus, Envy technically has no sex. Although he is capable of taking the form of both male and female people, he is usually referred as a male, and takes a male form mostly.

Who is God in Fullmetal? God in Fullmetal Alchemist is shown to us as the Truth. The being in white that took the body parts from Edward and Al. The Eye and the Truth that resides inside the Gate. But also the being that talks to those in seek of the Truth.

Is Edward Elric a girl? Edward Elric (????????????, Edow?do Erurikku), given the title Fullmetal Alchemist (??????, Hagane no Renkinjutsushi) is the youngest State Alchemist in the history of the organization having gained his admittance at the age of 12. He is also the main protagonist of the Fullmetal Alchemist franchise.

Why is FMA so different from FMAB? Undeniably, the biggest difference between FMA and FMAB is where each one ends. Brotherhood faithfully adapts the manga's ending, tying up every plot point and character in a beautiful fashion.

Who is the strongest alchemist in Fullmetal Alchemist?

Is Fullmetal Alchemist: Brotherhood disturbing? Parents need to know that Fullmetal Alchemist: Brotherhood is a complex and often violent anime series based upon a popular Japanese manga (comic) series. A theme throughout the series is two brothers' attempt to resurrect their dead mother. There are some violent, gory deaths and injuries, including a scene...

What are the different types of electrification railway systems? The early electrification of railways used direct current (DC) power systems, which were limited in terms of the distance they could transmit power. However, in the early 20th century, alternating current (AC) power systems were developed, which allowed for more efficient power transmission over longer distances.

Why do railway systems use 25kV? The choice of 25 kV was related to the efficiency of power transmission as a function of voltage and cost, not based on a neat and tidy ratio of the supply voltage. For a given power level, a higher voltage allows for a lower current and usually better efficiency at the greater cost for high-voltage equipment.

What is the electrical system of the Shinkansen? Electrical systems Shinkansen uses a 25 kV AC overhead power supply (20 kV AC on Mini-shinkansen lines), to overcome the limitations of the 1,500 V direct current used on the existing electrified

narrow-gauge system.

What is the voltage of the Japanese trains? Electrification systems used by the JR Group are 1,500 V DC and 20 kV AC for conventional lines, and 25 kV AC for Shinkansen. Electrification with 600 V DC and 750 V DC are also seen in private lines. Frequency of AC power supply is 50 Hz in eastern Japan and 60 Hz in western Japan.

What are the three methods of electrification? Most objects are electrically neutral, which means that they have an equal number of positive and negative charges. In order to charge an object, one has to alter the charge balance of positive and negative charges. There are three ways to do it: friction, conduction and induction.

How many types of railway systems are there? Railway transportation, involving the main line railway, urban rail transit (or metro, subway, underground system, etc) and the new high-speed railway (HSR), is an efficient means of public transport mode by way of vehicles running on railway tracks.

Is a railway electric line AC or DC? The Indian Railways uses both Alternating Current (AC) and Direct Current (DC) electric traction. AC traction is used for the majority of the Indian Railways network, which is over 25,000 km. The AC traction system is based on 25 KV, 50 Hz single-phase AC supply.

Which country has the most electrified railway? PRIYA VISHWAKARMA. According to data shared by World Statistics, Switzerland, Singapore and Monaco have the largest railway electrification networks with 100 per cent electrified routes.

Why are electric trains faster than diesel? Power plant capacity is far greater than any individual locomotive uses, so electric locomotives can have a higher power output than diesel locomotives and they can produce even higher short-term surge power for fast acceleration.

Why Shinkansen is so safe? This principle is the basic philosophy dictating that any possibility of a crash be completely eliminated by means of two systems: a dedicated track for high-speed rail that is free of level crossings and an ATC system (Automatic Train Control System) that categorically prevents any crashes by

controlling train speed.

What is the fastest bullet train in the world?

Is there toilet in Shinkansen? Depending on the operating company, the networks are known as Shinkansen Free Wi-Fi, JR-EAST FREE Wi-Fi and JR-WEST FREE Wi-Fi. All shinkansen are equipped with multiple toilets, which are sometimes separated by gender. The toilets are Western-style except on some older train sets.

How fast do Chinese bullet trains go? The Shanghai Maglev is the world's first high-speed commercial magnetic levitation (maglev) line that reach a top speed of 431 km/h (268 mph). The economics of high-speed rail in China has been a topic of much discussion.

How does the Shinkansen go so fast? The shinkansen train uses superconducting maglev (short for magnetic levitation) to achieve these incredible speeds. As the train leaves the station, it's rolling on wheels. But as it speeds up, the wheels retract, and the power of magnets allows the vehicle to hover four inches above the ground.

Do Japanese trains have AC? The majority of trains are air-conditioned during summer. I would always carry long-sleeved tops to put on in the train as you might catch cold in the air-conditioned trains. If the train is too cold, you can move to another car marked "Jyaku- reibousya (Mild Air-Conditioned Car)", which is set to a higher temperature.

What country had electricity first? Central power stations and isolated systems. The first central station providing public power is believed to be one at Godalming, Surrey, UK, in autumn 1881. The system was proposed after the town failed to reach an agreement on the rate charged by the gas company, so the town council decided to use electricity.

What are the four 4 types of electricity?

What are the 3 electrical systems?

What is the largest railway system in the world? The United States rail network with the total operating route of length 250,000 km, holds the title of the world's largest railway network, followed by the railway network of China, Russia and India.

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What are the three types of railway engines? There are three types of railway engine: mechanical, hydraulic or electric. Most diesel locomotives use electric transmission and are called "diesel-electric" locomotives. Mechanical and hydraulic transmissions are still used but are more common on multiple unit trains or lighter locomotives.

What are the classification of rail systems? Class I: A carrier earning revenue greater than \$250 million. Class II: A carrier earning revenue between \$20 million and \$250 million. Class III: A carrier earning revenue less than \$20 million.

What are the different types of electrical rail?

How many types of electrification are there? Answer: In nature, we had two kinds of electrification. Current electricity and Static electricity. Static electricity is produced by the rubbing of two things.

What are the categories of electrification? The electrification of particular sectors of the economy, particularly out of context, is called by modified terms such as factory electrification, household electrification, rural electrification and railway electrification.

What are the 3 types of electrified vehicles?

What is the psychological definition of crime? There are four basic aspects of psychological theories of crime, which say that crime is a result of failures in psychological development, learned behaviors of aggression and violence, inherent personality traits, and the relationship of criminality to mental illness.

What is the defining crime? Crime is behavior, either by act or omission, defined by statutory or common law as deserving of punishment or penalty. Although most crimes require the element of intent, certain minor crimes may be committed based on strict liability even if the defendant had no specific mindset with regard to the criminal action.

What are the theories of crime in criminal psychology? These are psychodynamic theory, cognitive theory, behavioural theory, personality theory and

theory of intelligence. These theories explain dynamics underlying crime and criminal behaviours. The psychodynamic theory provides explanation for crime and criminal behavior.

What is criminal psychology according to authors? Criminal Psychology examines the contributions that psychology is making to our understanding of criminals, the investigation of their crimes, processes in court and the management and treatment of offenders in prison.

What is the physiological explanation of crime? Psychophysiology, or the levels of arousal within individuals, has become an important biological explanation for antisocial and criminal behavior. Two common psychophysiological measures are heart rate and skin conductance (i.e. sweat rate).

What is the psychological study of crime? The focus of criminal psychology lies predominantly in understanding and predicting criminal behavior. The criminal psychology field encompasses an extensive array of aspects relating to a criminal's behavior, such as the causes of such behavior, the thoughts and feelings behind the behavior, and its prevention.

What is the definition of crimes? A crime is a deliberate act that causes physical or psychological harm, damage to or loss of property, and is against the law. There are lots of different types of crime and nearly everyone will experience a crime at some point in their lives.

What is the best explanation for crime? The general theory of crime is a theory that explains that self-control predicts hosts among criminals and other people with similar behavior under relatively similar conditions. The general theory of crime highlights an individual with low self-control is highly likely to commit criminal conduct.

What five specific elements define a crime? The elements of a crime are criminal act, criminal intent, concurrence, causation, harm, and attendant circumstances. Only crimes that specify a bad result have the elements of causation and harm.

What is crime psychology called? Criminal psychology, also referred to as criminological psychology, is the study of the views, thoughts, intentions, actions and

reactions of criminals and suspects.

What are the psychological factors that lead to crime? Some people consider a life of crime better than a regular job. Most of the time combination of these factors leads a person to commit crime. Greed, anger, revenge, jealousy or pride can be reasons for committing crime. Some people plan everything before committing crime to minimize the risk and maximize the gain.

What is the cognitive theory of crime? Cognitive theories of crime look to the characteristics of individuals to understand why some people engage in criminal behaviors. Because these theories understand crime as the result of developmental processes, they imply that criminal behavior can also be unlearned if new behaviors and patterns are established.

What is the psychological approach to explain crime? Psychologists approach the task of explaining delinquent and criminal behaviour by focusing on an individual's personality. In particular, they examine the processes by which behaviour and restraints on behaviour are learned.

What is the basic criminal psychology? Criminal psychologists seek to understand the motivations of criminals and develop a psychological profile to understand or apprehend them. They examine individual criminal behaviors and diagnose any mental health conditions. They frequently step into the courtroom to provide expert testimony.

What are the principles of criminal psychology? Five basic elements comprise all criminal behavior, ideation, communication, facilitation, actuation, and communication. All crimes start with a thought. Thinking about committing a crime, even murdering spouse or committing terrorist acts are not against the law.

What are the three major psychological theories of crime?

What is crime in the psychological perspective? Psychological theories of crime see offending behaviour as a result of the individual's mind and behaviours; specifically, psychological theories of crime focus on personality types (Eysenck), cognitive approaches (faulty thinking patterns, cognitive distortions, and moral reasoning), and psychodynamic (abnormal ego, ...

What are the psychological traits of crime? Their study shows that individuals with undercontrolled personalities are more likely to engage in impulsive and unplanned criminal acts. On the other hand, individuals with overcontrolled personalities are more likely to engage in planned and deliberate criminal acts.

What is the psychoanalytic theory of crime? Psychoanalytic criminology is a method of studying crime and criminal behaviour that draws from Freudian psychoanalysis. This school of thought examines personality and the psyche (particularly the unconscious) for motive in crime. Other areas of interest are the fear of crime and the act of punishment.

What is criminal behavior in psychology? What is criminal behavior? Criminal behavior refers to the conduct of an offender that leads to the commission of an unlawful act. An unlawful act occurs when there is a motive, a mean and an opportunity.

What is the psychodynamic theory of crime? The psychodynamic theory of crime relies on ideas of the id, ego, and superego. Freud believed these forces exist in all humans, that the id represents our most basic desires and impulses, the superego represents morality, and the ego is the understanding of societal norms.

What is the psychological theory of crime according to Freud? The psychodynamic theory focuses on the influence of early life experiences and their impact on adult development and criminal behaviour. Freud's theory explains criminality as the result of abnormal ego, superego, and id development.

What is the psychological trait theory of crime? The individual trait theory of criminology, sometimes called the trait theory of criminology, says that people commit crimes because of certain personality traits. A personality trait is just a stable part of a person's character, like how extroverted he is.

What is the definition of criminal behavior in psychology? What is criminal behavior? Criminal behavior refers to the conduct of an offender that leads to the commission of an unlawful act. An unlawful act occurs when there is a motive, a mean and an opportunity.

What are the psychological factors associated with crime? Most of the time combination of these factors leads a person to commit crime. Greed, anger, revenge, jealousy or pride can be reasons for committing crime. Some people plan everything before committing crime to minimize the risk and maximize the gain.

The Quantum Labyrinth: A Journey into the Enigma of Quantum Mechanics

Quantum mechanics, a branch of physics that studies the behavior of matter at the atomic and subatomic level, has unveiled a captivating world of paradoxes, uncertainties, and infinite possibilities. One of the most enigmatic concepts in quantum theory is the "quantum labyrinth," a metaphor that aptly captures the intricate tapestry of quantum behavior.

Q: What is the Quantum Labyrinth?

A: The quantum labyrinth is a theoretical construct that describes the complex and interconnected nature of quantum states. Each state is represented by a path through a labyrinth, with branches representing possible outcomes. The labyrinth is probabilistic, meaning that the outcome of a quantum measurement is inherently uncertain until it is observed.

Q: How does the Quantum Labyrinth explain Superposition?

A: Superposition, a fundamental principle of quantum mechanics, states that a quantum particle can exist in multiple states simultaneously. In the quantum labyrinth, this is represented by the particle traveling along multiple paths simultaneously, until its state is observed, causing it to collapse into a single path.

Q: Can the Quantum Labyrinth Explain Quantum Entanglement?

A: Yes, the quantum labyrinth can illustrate quantum entanglement, where two or more particles become linked such that their states become correlated. In the labyrinth, this is depicted as a shared path between the two particles, irrespective of their physical separation.

Q: What does the Quantum Labyrinth Reveal about Reality?

A: The quantum labyrinth challenges our classical notions of reality. It suggests that the universe may not be a deterministic system, but rather a probabilistic realm where outcomes are not predetermined. The observation of a quantum system can influence its behavior, highlighting the role of consciousness in shaping reality.

Q: Is the Quantum Labyrinth a metaphor or a literal description of reality?

A: While the quantum labyrinth is a conceptual metaphor, it holds profound implications for our understanding of the fundamental nature of reality. It represents a shift from a deterministic to a probabilistic worldview, where the act of observation plays a pivotal role in shaping our perception of the universe. By exploring the "quantum labyrinth," we embark on an enigmatic journey that challenges our assumptions and expands our horizons of knowledge.

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