

DO ENERGY MAGNETIC MOTORS REALLY WORK

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Why doesn't the magnet motor work? Practical implementations fail because there is no substantial energy in magnets that could be employed for propulsion or to compensate for energy losses. The force between permanent magnets is conservative as the magnetic field follows a potential, so that there is no work done over a closed cycle.

Can a magnetic motor generate electricity? The study reveals that permanent magnet motors with rated 5.5 kW in elevators which is working by transferring mechanical energy into electricity when the motor is rotating without power therefore the motor is capable of producing electrical energy back into the grid system.

Does magnetic energy work? Magnetic fields can be used to make electricity. Moving magnetic fields pull and push electrons. Metals such as copper and aluminum have electrons that are loosely held. Moving a magnet around a coil of wire, or moving a coil of wire around a magnet, pushes the electrons in the wire and creates an electrical current.

Is it possible to make a perpetual motion machine with magnets? According to applicable laws of physics, a magnet motor can not run without external energy input. The same reason also makes it impossible for such a magnetic motor to generate energy autonomously. This YouTube video-link clearly explains the facts and demonstrates why magnet motors can not generate free energy.

Do free energy magnetic motors really work? The force in permanent magnets is conservative - so no work is done over a cycle. As a result, the motor would stop moving after a short time and return to the equilibrium position. Therefore, according

to the rules of physics, a magnetic motor that independently generates free energy cannot exist.

Why can't you make infinite energy with magnets? Answer and Explanation: For work to be done, there must be a distance covered from one point to another, and a certain magnitude of force has to be applied; since a magnet does not move, the distance covered is zero.

Why can't you use magnets to generate electricity? Magnetism is a force, not a form of energy. As a result, it cannot provide energy by itself. Magnets are also not a renewable energy source, since they contain no energy themselves. A “magnetic power generator” theoretically powered solely by magnets is impossible according to the laws of physics.

How to make free electricity from magnets? The simplest generator consists of just a coil of wire and a bar magnet. When you push the magnet through the middle of the coil, an electric current is produced in the wire. The current flows in one direction as the magnet is pushed in, and in the other direction as the magnet is removed.

Is free energy possible? Nope, that's impossible. It is, however, very easy to fake a YouTube video so that it seems to work. The reason is called “the second law of thermodynamics”. It means, basically, that there is no real-world system that is 100% perfect, so that you always lose energy somewhere in the process and eventually run out.

What are the disadvantages of magnetic energy? Cons of Magnetic Energy
Magnetic fields typically have a lower energy density compared to fossil fuels, limiting the amount of power that can be generated.

Can you use magnets to spin a turbine? A permanent magnet synchronous generator is an alternate type of wind-turbine generator. Unlike induction generators, these generators use the magnetic field of strong rare-earth magnets instead of electromagnets. They do not require slip rings or an external power source to create a magnetic field.

Why don't magnets run out of energy? Work (energy) is force by distance. The magnets are held together by magnetic force but are not moving with respect to each other so no work is done nor energy expended. It is exactly analagous with standing on the ground - the force of gravity holds you down but no work is done unless you move.

Why are perpetual motion machines illegal? A perpetual motion machine is a hypothetical machine that can do work infinitely without an external energy source. This kind of machine is impossible, since its existence would violate the first and/or second laws of thermodynamics.

Why doesn't a magnet car work? The magnet, despite being dangled in front of the car like a carrot in front of a donkey, is still part of the same system as the car, attached by a bar and/or rope. They are not applying any force to any outside object, attracting only to each other and canceling out, and so remain as stationary as your car.

Did Nikola Tesla make a perpetual motion machine? In 1900, Nikola Tesla claimed to have discovered an abstract principle on which to base a perpetual motion machine of the second kind. No prototype was produced.

Is perpetual motion with magnets possible? No perpetual machine is possible and definitely not from magnets. It is possible to have magnets that remains at the same strength for indefinite time but once you draw electric power from the moving machine the machine slows down to a stop unless you provide motion elergy.

Does a permanent magnet motor work? Permanent magnet motor run synchronously with the applied frequency - allowing the motor to operate at a speed set by the frequency drive. As you increase the frequency, total losses in induction motors will be far greater than in permanent magnet motors – having efficiencies up to 97.5%.

Why is free energy not possible? Free energy machines do not work. No machine can create energy out of nothing, as this would violate the law of mass-energy conservation, which is fundamental and universal. The law of mass-energy conservation states that mass-energy can never be created or destroyed.

Do magnets have a lifespan? Your permanent magnet should lose no more than 1% of its magnetic strength over a period of 100 years provided it is specified and cared for properly. There are a few things that may cause your magnet to lose its strength: HEAT.

Is harnessing gravity possible? Gravity is one of the most fundamental forces in nature. It governs how objects move and interact with each other. Scientists have long sought to find ways to control gravity, but so far, they have been unsuccessful.

Can we create energy from gravity? In a gravity battery, a mass is displaced, or lifted, to generate gravitational potential energy that is transformed into electricity. Gravity batteries store gravitational potential energy by lifting a mass to a certain height using a pump, crane, or motor.

Can a permanent magnet motor generate electricity? Permanent magnet generators produce electricity using their magnetism. So, you do not need to pay high electric bills, and a large budget is saved. Besides, these devices do not need any other resources, which are quite environmentally friendly.

How fast does a magnet have to spin to generate electricity? A magnet in motion will produce electricity at any speed with a caveat; The magnetic field must move across a conductor such as a piece of steel. The amount of electricity will be very small or very large depending on how fast or slow the magnet is moving.

Can we make free energy with magnets? If you want “free energy”, you have to invent new physics. It is utterly impossible to do it with magnets. But there are really sorts of free energy: Water power, wind power, solar energy.

Can a magnet power a light bulb? By themselves, no; a magnet is not a source of energy. However, magnets can certainly be used as the basis for building generators, and a generator can obviously power a bulb. But in that case, the source of the energy still isn't the magnet - it's whatever is turning the shaft of the generator.

How many volts can a magnet produce? In no-load conditions, a permanent magnet generator can generate voltages from 69.5 to 223.7 V and frequencies range from 33.5 to 50.9 V at rotational speeds of 2000 to 3000 rpm.

How to turn magnetic energy into electricity? A magnetic field pulls and pushes electrons in certain objects closer to them, making them move. Metals like copper have electrons that are easily moved from their orbits. If you move a magnet quickly through a coil of copper wire, the electrons will move - this produces electricity.

How did Tesla's free energy work? He believed that the Earth had "fluid electrical charges" running beneath its surface, that when interrupted by a series of electrical discharges at repeated set intervals, would generate a limitless power supply by generating immense low-frequency electrical waves.

Are magnetic generators real? Magnetically powered generators have become a resourceful way to utilize renewable energy sources. They use the force of the wind or water to transform magnetic energy into electrical power.

What is the closest to free energy? The Closest Thing to Free Energy: Renewable Energy.

Why won't the magnet car work? The magnet, despite being dangled in front of the car like a carrot in front of a donkey, is still part of the same system as the car, attached by a bar and/or rope. They are not applying any force to any outside object, attracting only to each other and canceling out, and so remain as stationary as your car.

Why would a magnet not work? Magnets can lose their magnetic charge to temperature variations. Temperature extremes can either cause temporary or permanent losses. When heat is applied to magnets, they may temporarily lose strength but regain this force after being cooled down to their optimal operating temperatures.

Why don't magnetic generators work? We get electricity through the conversion of other types of energy, like kinetic energy. This means any power generator has to have an initial source of energy, such as fossil fuels or motion. Magnetism is a force, not a form of energy. As a result, it cannot provide energy by itself.

Why don't magnets run out? 1. When the electron spins, it produces magnetism, which is the real source of magnetism. As long as the electron's spin doesn't stop, the magnetism doesn't really disappear.

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How long do car magnets last? With proper care and cleaning, car magnets can last between 2 to 5 years.

How fast can a magnet propel an object? The propulsion speed of 20 km/sec — almost three times that necessary to escape the gravitational pull of the Earth (about 7 km/sec) — would send material from New York to Boston in half a minute, and from Albuquerque to Santa Fe in a few seconds. A rifle bullet is typically propelled at 1 km/sec.

Are magnets bad for cars? To set the record straight—no, car magnets do not damage paint if installed and cared for correctly. Car magnets work the same way as any other magnet.

Why are magnets banned? High-powered magnets are a safety risk to children — toddler through teen. Injuries due to ingestion and inhalation are increasing, serious and sometimes fatal. Your browser can't play this video.

Do magnets expire? So how long should my permanent magnet last? Your permanent magnet should lose no more than 1% of its magnetic strength over a period of 100 years provided it is specified and cared for properly. There are a few things that may cause your magnet to lose its strength: HEAT.

Why do magnets not affect electronics anymore? Cameras, mobile phones, smartphones and tablets contain non-magnetic storage media. Therefore, static magnetic fields near those devices cannot delete data.

Can a permanent magnet motor generate electricity? Permanent magnet generators produce electricity using their magnetism. So, you do not need to pay high electric bills, and a large budget is saved. Besides, these devices do not need any other resources, which are quite environmentally friendly.

How to make free electricity from magnets? The simplest generator consists of just a coil of wire and a bar magnet. When you push the magnet through the middle of the coil, an electric current is produced in the wire. The current flows in one direction as the magnet is pushed in, and in the other direction as the magnet is removed.

Can magnets create infinite energy? The laws of thermodynamics state that energy cannot be created or destroyed, only transformed. Therefore, while magnets can produce energy through electromagnetic induction, it is not infinite and will eventually run out.

Do magnet motors work? A permanent magnet motor would not produce energy and would not be a perpetual motion machine. Instead, it would simply use the electromagnetic energy delivered by the angular momentum of the electron in the form of magnetic forces.

Can you really power a light bulb with a magnet? By themselves, no; a magnet is not a source of energy. However, magnets can certainly be used as the basis for building generators, and a generator can obviously power a bulb. But in that case, the source of the energy still isn't the magnet - it's whatever is turning the shaft of the generator.

Are magnets getting weaker? This alignment is damaged over time, principally as the result of heat and stray electromagnetic fields, and this weakens the level of magnetism. The process is very slow, however: a modern samarium-cobalt magnet takes around 700 years to lose half its strength.

How can I help my students prepare for Toefl?

How can I prepare myself for TOEFL exam?

What is the best TOEFL preparation?

How to pass the TOEFL iBT exam?

Where can I prepare for TOEFL for free? BestMyTest also offers free resources for TOEFL Preparation. Visit the site BestMyTest and enrol in their free course sets. The TOEFL Practice sections contain practice sets for each Reading, Writing, Listening, and Speaking. Practice all the sets and check for your average score.

Can I self study for TOEFL? You can download a variety of free study guides. For best results, choose an official TOEFL study guide. Set aside time each day to work on the practice tests. This is the best way to get a sense of what the exam will

actually be like.

How long does it take to prepare for TOEFL iBT? While some test takers may take two to three months to reach their optimum level of preparation for their TOEFL test, others could take a longer or shorter duration to study. Hence, there is no set time frame.

Can you prepare for Toefl at home? For those planning to prepare for TOEFL at home, there are multiple sources, such as online courses, guides and books, practice tests and tutors. Through this blog, we are providing you with the best tips and study resources you must consider on how to prepare for TOEFL online.

Is it real to prepare for the TOEFL on your own? Many students start by trying to prepare for the TOEFL on their own, maybe with a book and some practice tests, then they take the real TOEFL. Those who are a long way from their objective then decide to sign up for a course when they see their TOEFL score.

What is the hardest part in TOEFL? Although the level of difficulty varies from person to person, the Speaking section is frequently mentioned as the most difficult part of the test, along with the Writing section. The TOEFL iBT Speaking section requires more than just language skills.

Which site is best for Toefl preparation?

What is the best book to learn English for TOEFL? The Official Guide to the TOEFL iBT Test (Latest Version) It is the ideal book for beginners, those new to the English language, who need an overview of the test and basic help. The official guide is published by ETS, the governing agency of TOEFL. It comes with three practice tests on a CD.

How to start preparing for TOEFL?

Is the TOEFL iBT test difficult? You generally use one primary skill for each section, with some questions or tasks requiring more than one skill- such as listening and writing. The TOEFL Test is generally considered a difficult exam, even for near-native speakers.

What is a good TOEFL iBT score? What is a good score for TOEFL? An average TOEFL score is around 90. It may vary from 85 to 95. Anything above 100 is considered a good TOEFL score.

How to teach TOEFL test prep?

How to study TOEFL effectively?

How do you generate ideas for TOEFL speaking? Make it a habit to listen to short lectures or TED talks, then summarize the main points in your own words. All of the tasks in the TOEFL exam require that you listen to lectures and either summarize them, answer related questions, or give an opinion.

What to prepare for TOEFL at home?

How often is Usml Step 3 offered? Year-round, except during the first two weeks of January and on major U.S. holidays. Step 3 is offered in the United States only. The busiest testing times in the Prometric testing network in the U.S. are May through July and November through December. Test dates are provided on a first-come, first-served basis.

What is the best book for Step 3? Master the Boards USMLE Step 3 7th Ed. Master the Boards USMLE Step 3 helps you identify highly tested concepts, sharpen recall, and recognize the most likely answer on the exam. With expert tips, up-to-date content, and high-yield review, this full-color book will ensure there are no surprises on test day.

What is the Usml Step 3 used for? Step 3 is the final examination in the USMLE sequence leading to a license to practice medicine in the United States without supervision. Step 3 provides a final assessment of physicians assuming independent responsibility for delivering general medical care.

Is Kaplan good for Step 2 CK? Kaplan's comprehensive test prep books are a great starting point and study resource while you're preparing for the USMLE Step 2 CK.

How common is it to fail Step 3? The Step 3 pass rate varies from year to year and is influenced by several factors, including the preparation level of the candidates and changes in the exam format or content. However, historically, the pass rate has been relatively high compared to the earlier Step exams, often exceeding 95%.

What is the 7 year rule for USMLE? Time Limit for Completing Licensing Examination Sequence. Must pass all Steps of the USMLE within 7 years from the date of first passing any Step of the exam. Must pass Step 3 within 4 years of the first attempt at Step 3 or must complete 1 year of post-graduate training before making additional attempts at Step 3.

How hard is Step 3 to pass? Is the USMLE Step 3 Hard? Yes, Step 3 of the USMLE is longer than both previous exams (two days in length) and consists of 412 multiple-choice questions as well as 13 case simulation questions. However, you shouldn't have a hard time with the exam if you are well-prepared. The test has an overall pass rate of 90%.

How far in advance should I book Step 3? SCHEDULING YOUR EXAM: Scheduling permits are not available more than 6 months prior to the start of your eligibility period. You can schedule and take your two Step 3 testing days on consecutive or non-consecutive days.

How long should I study for Step 3? In that case, most students spend between 4-8 weeks preparing, with the goal to complete the UWorld question bank and familiarize themselves with the clinical cases.

Does Step 3 matter for residency? Most residency programs require a passing score on Step 3 during one's intern year to matriculate to PGY-2. As far as when to take it, that is typically up to the resident. "I recommend taking it on an elective block," Dr. Krishnaswami said, noting that tends to be a more flexible portion of intern year.

Which USMLE step is the hardest? Traditionally, Step 1 has been thought of as both the most difficult and most important USMLE Step exam.

How much does USMLE 3 cost? USMLE Step 3 2024 Costs The FSMB registration fee for a scheduling permit in 2024 is \$925. The fee is non-refundable,
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non-transferable, covering the 3 month eligibility period. Rescheduling your exam date(s) less than 46 days beforehand will be subject to additional fees as outlined on the USMLE site.

Is Kaplan worth it for the USMLE? Their USMLE course is rich with study materials and incredibly well-designed, which is why Kaplan ranks right near the top of our best USMLE prep courses list.

Is 240 a good score in Step 2? What is a good USMLE Step 2 CK Score? A good USMLE Step 2 CK score is between 240 and 260. However, what qualifies as a “good” score ultimately depends on the residency program you are applying to. If you want to match to your first-choice program, you should aim for a score at or above 256.

What is an impressive Step 2 score? To ensure you secure residency interviews, aim for a Step 2 CK score above 255. Similarly, for Step 3, target a score above 235. While Step 1 is now pass/fail, scoring in or above the 75th percentile on Step 2 CK and Step 3 can boost your chances of landing your preferred residency spot.

What if you fail Step 3-4 times? The total number of attempts allowed per Step is four (4). If you have attempted a Step four or more times, including incomplete attempts, and have not passed, you are ineligible to apply for any Step in the USMLE exam sequence.

What happens if you fail Step 3 during residency? What happens if I fail Step 3? If you fail Step 3, you can retake the exam after re-applying, as long as you still meet all the eligibility requirements. As with the other Steps, you may take Step 3 up to four times in total, as long as you still meet the eligibility requirements.

How many attempts are allowed for Step 3? United States Medical Licensing Examination (USMLE) You must pass USMLE Step 3 within four attempts pursuant to Business and Professions Code (BPC) section 2177(c)(1).

Can you graduate residency without Step 3? You need to pass Step 1 of the US Medical Licensure Exam to go from second to third year of med school. You need to pass Step 2 to graduate. Without either of those two you don't graduate, must less get a residency spot. You can finish residency without passing Step 3, but you can't

get a license without it.

Can you practice medicine without passing Step 3? You can apply for the California Physician's and Surgeon's License after you have completed three years of graduate medical training through a residency program in California or another state. You must also have passed the last Medical Licensure Exam, the USMLE Step 3, which is explained in detail in the Tests section.

What is the ECFMG rule for 2024? When the policy is implemented in late 2024, it will not affect anyone's eligibility for ECFMG Certification. This means that IMGs can continue to apply for and pursue ECFMG Certification, even if their medical school currently does not meet the requirements of the Recognized Accreditation Policy.

How far in advance should you schedule Step 3? Generally, you can take Step 3 at any point during your intern year, during any rotation. It is easiest to take the exam during an outpatient block or consult service because most often you will not need to find coverage during these times. The exam is generally scheduled 3-6 months in advance of the exam date.

When to take Step 3 during residency? Most residency programs require a passing score on Step 3 during one's intern year to matriculate to PGY-2. As far as when to take it, that is typically up to the resident. "I recommend taking it on an elective block," Dr. Krishnaswami said, noting that tends to be a more flexible portion of intern year.

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How many times can you give Step 3? You may take the USMLE Step 3 no more than six times, including incomplete attempts.

Is 1 month enough for Step 3? How long does it take to prepare for STEP 3 USMLE? Generally, students take between 2 to 8 weeks to prepare for Step 3. However, the time to prepare for USMLE STEP 3 varies based on your prior

knowledge but.

What is a good score on Step 3? A good USMLE Step 3 score is any score above 230. While your score on Step 3 is less important than whether you pass or fail, a high score can compensate for a mediocre Step 2 CK performance. A competitive Step 3 score can also bolster your application for a fellowship.

Does Step 3 score matter for fellowship? Importance for Fellowship Applications
Doing average or slightly above average on Step or Level 3 is unlikely to help your application, but failing or doing poorly can hurt you. Just like residency, some fellowships bear more weight on Step 3/Level 3 than others.

What happens if you fail Step 3 during residency? What happens if I fail Step 3?
If you fail Step 3, you can retake the exam after re-applying, as long as you still meet all the eligibility requirements. As with the other Steps, you may take Step 3 up to four times in total, as long as you still meet the eligibility requirements.

Is Step 3 specialty specific? Step 3 content reflects a data-based model of generalist medical practice in the United States. The test items and cases reflect the clinical situations that a general, as-yet undifferentiated, physician might encounter within the context of a specific setting.

Can IMGs take Step 3? The Accreditation Council for Graduate Medical Education (ACGME) requires IMGs who enter ACGME-accredited residency or fellowship programs to be certified by ECFMG. ECFMG Certification is one of the eligibility requirements for IMGs to take Step 3 of the three-step United States Medical Licensing Examination (USMLE).

What percent of people fail Step 3?

Which step is the hardest in USMLE? Traditionally, Step 1 has been thought of as both the most difficult and most important USMLE Step exam.

How many UWorld questions for Step 3? The UWorld USMLE Step 3 Question Bank features 2,050 questions & CCS cases from \$429 for 90 days (includes two self-assessments) to \$579 for 360 days.

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What is the Ecfmg 7 year rule? ECFMG requires that IMGs satisfy the examination requirements for ECFMG Certification within a seven-year period. This means that once you pass an exam, you will have seven years to meet the other examination requirements for ECFMG Certification.

How many books are in the Sword of Truth main series? The Sword of Truth is a series of 21 sword and sorcery novels and six novellas written by Terry Goodkind.

What book series is the Faith of the Fallen in? Faith of the Fallen by Terry Goodkind is the sixth book in the Sword of Truth series. It was first released on August 22, 2000, and followed in paperback on November 15, 2001. It follows Soul of the Fire and is followed by Pillars of Creation.

What is the faith of the fallen about? As his beloved Kahlan lies close to death, Richard Rahl, who distrusts prophecy more than anyone, is confronted by a compelling vision - one that bears a terrible price. It would mean taking Kahlan away to safety while abandoning his people to a grim fate.

Which is the best Sword of Truth book?

What is the 4th book in The Sword of Truth series? Temple of the Winds by Terry Goodkind is the fourth book in the Sword of Truth series. It was first released on September 15, 1997, and followed in paperback on September 15, 1998. It follows Blood of the Fold and is followed by Soul of the Fire.

Who is Richard Cypher's wife? Richard Rahl, also known as Richard Cypher, is the Lord Rahl of D'Hara and the Master of the D'Haran Empire. In addition, he was named the rightful Seeker of Truth, was the first war wizard to be born in over three thousand years, and was the husband of the Mother Confessor of all the Midlands, Kahlan Amnell.

How to read the Fallen series in order?

Which is first in the fallen series? Fallen is the first novel in the Fallen series written by Lauren Kate. It is a young adult, fantasy, paranormal romance published in 2009 under Delacorte Press.

What happens in the fallen book series? It is a young adult, fantasy, paranormal romance published in 2009 under Delacorte Press. The novel revolves around a young girl named Lucinda Price who is sent to Sword & Cross Reform School in Savannah, Georgia, after she is accused of murdering a boy by starting a fire.

What is the plot of fate of the fallen? Devastated by his death, Mathias' best friend, Aaslo, takes up the torch. He is determined to fight for a world that he believes is still worth saving, even though the rest of the population's general consensus is that all is lost and going against fate wouldn't really be worth the effort.

What is the fallen series based on? Fallen is an English-language romantic fantasy television series, inspired by 2009 novel by Lauren Kate. It was developed by Silver Reel and Night Train Media for Globoplay. It was first aired on Globoplay on 12 August 2024 and around the world in fall of 2024.

What is the main message of for the fallen? "For the Fallen" memorializes British soldiers who died in battle during WWI. The poem acknowledges the profound loss of the soldiers' lives while also emphasizing the nobility of their sacrifice. Dying for one's country and the ideals of freedom, the poem implies, is the ultimate act of patriotism.

In what order do you read the Sword of Truth series?

Is there a sword of truth TV series? Watch Legend of the Seeker TV Show - [ABC.com](https://www.abc.com). Action fantasy series based on Terry Goodkind's Sword of Truth books,

filmed in New Zealand by the producers of Hercules and Xena Warrior Princess.

Does Sword of Truth series have romance? This first book has the first inklings of romance, but doesn't really cross into romance territory. Once deeper into the series though, not only does it have romance, but a particular romance becomes one of the primary plotlines.

Did Richard and Kahlan have a child? Family. The unborn child of Richard Rahl and Kahlan Amnell died only weeks after conception when Kahlan was brutally attacked by a gang of thugs in Anderith. The child was conceived on its parents' wedding night at the end of Temple of the Winds and was only known to exist in the final chapters of Soul of the Fire.

Does Kahlan betray Richard? In the distance, Drefan throws Nadine from the cliffs as he had planned to do with Kahlan all along. Richard, feeling betrayed by Kahlan's apparent throes of passion with Drefan, is able to enter the Temple. Inside, he easily cures the plague and performs several other magical spells that used to be totally beyond him.

What is the spin off of The Sword of Truth? 'The Nicci Chronicles' is a four-part spin-off series, from world of 'The Sword of Truth'.

Who is Cypher's son? UPDATED: Beckett Cypher, Melissa Etheridge's son with her former partner Julie Cypher, has died of causes related to opioid addiction, the singer said in a statement Wednesday. He was 21.

Why does Cypher cover his face? Cypher heavily emphasizes the need for him to protect his own secrets, and hesitates in revealing any personal information: he refrains even to show his own face to the rest of the PROTOCOL, his colleagues and siblings-in-arms.

What is Cypher's real name? Cypher's real name is 'Aamir', an Arabic name which means "Prince" in English. Cypher is from Rabat, Morocco, where Bind is also located. His Thrifty quotes imply that he may be poor, or was at one point.

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