

CONNECTIONS JAMES BURKE

What is Connections by James Burke? Connections is a science education television series created, written, and presented by British science historian James Burke. The series was produced and directed by Mick Jackson of the BBC Science and Features Department and first aired in 1978 (UK) and 1979 (US).

What is James Burke known for? James Burke is a renowned British broadcaster, science historian, author, and television producer known for his thought-provoking presentations on the history of science and technology. The Washington Post calls James Burke “...

Who is the author of the Connections? James Burke is the author of several bestselling books, including Circles, American Connections, and The Knowledge Web.

What is the purpose of connections? At the simplest level, human connections make us the rich beings that we are, full of life, of interests, of purpose, of meaning and needing, of supporting and helping, and connecting makes our lives longer, of higher quality, of better health.

What happened to James Burke? In November 2016, Burke was sentenced to 46 months in federal prison for assault and obstruction of justice. In January 2017, Burke began serving his sentence at Federal Correctional Institution, Allenwood Low. He was released to house arrest in November 2018.

What was Burke famous for? Burke also supported the rights of the colonists to resist metropolitan authority, although he opposed the attempt to achieve independence. He is remembered for his support for Catholic emancipation, the impeachment of Warren Hastings from the East India Company, and his staunch opposition to the French Revolution.

Where did James Burke go to college?

What are some fun facts about James Deaf Burke? James Burke was born on 8 December 1809 in St Giles, London. He was deaf from infancy and worked as a waterman on the River Thames before he began boxing professionally in 1828. He stood 5 feet 8 inches (173 cm) tall and weighed between 12 stone 4 pounds (172 lb; 78 kg) and 13 stone (180 lb; 83 kg) during his career.

Who invented connections? As an executive producer at The New York Times (NYT) Games, Zoe Bell helped create Connections, a word game that's become a smashing success. In each day's puzzle, players must sort a set of words into four categories, determining the hidden associations between them.

Is there a book called Connections? Connections book by James Burke.

Who wrote The Connections?

What is the point of connections? The point of connections is the location where the service line connects to your house. It may be to a weatherhead on the roof or a house knob on side of house.

Who creates connections? Connections is a word puzzle developed and published by The New York Times as part of The New York Times Games. It was released for PC on June 12, 2023, during its beta phase. It is the second-most-played game that is published by Times, behind Wordle.

What are the three main types of connections? Based on the Guided Comprehension Model by Maureen McLaughlin and Mary Beth Allen, this lesson helps students learn three types of connections (text-to-text, text-to-self, and text-to-world) using a double-entry journal.

How long was Burke in jail? What was Burke Sentenced To? Burke was sentenced to two years in federal prison. He was also assessed a \$2 million fine and will serve one year of supervised release after he is released from prison.

How did James Burke learn how to box? Burke learned to box while working as a waterman on the Thames River. An older boxer gave Burke instruction and put him in the ring against Ned Murphy in 1828.

What happened to Burke of Burke and Hare? Burke was found guilty and was hanged in Edinburgh's Lawnmarket in January 1829. Hare testified against him and was allowed to flee. Burke and Hare's murderous tale has been retold in books, films and podcasts, and you'll hear their story on walking tours all over Edinburgh.

Was Burke an atheist? Burke considered Christianity the source of civilization and appealed to the Christian tradition for both eternal salvation and human welfare in this life.

What was Burke's theory? Burke viewed identification as a critical element of persuasion. According to Burke, as we listen to someone speak, we gauge how similar that person is to us. If our opinions match those of the speaker, we identify with the speaker's rhetoric— therefore identifying with the speaker.

Was Burke a romantic? Closely related to his own work in his philosophical treatise, *On the Sublime and the Beautiful*, Burke introduces into eighteenth-century political thought what will be known after his death as a deep and abiding and inspiring romanticism, against the classicism, the rationalism, the materialism, and the utilitarianism ...

Who is Jim Burke CEO? Jim Burke is Vistra's president, chief executive officer, and a member of its board of directors. Burke has been with Vistra and its predecessor companies since 2004, serving in various leadership positions.

How many children did James Lee Burke have? Burke and his wife Pearl, née Pai Chu, owned homes in Lolo, Montana and in New Iberia, Louisiana. They have four children, including Alafair Burke, a law professor and best-selling crime writer.

What school did Dr Burke go to? Storylines. Preston Burke is the former chief cardiothoracic surgeon at Seattle Grace Hospital. He completed his pre-medical studies at Tulane University where he pledged Kappa Alpha Psi, and went on to graduate first in his class from Johns Hopkins School of Medicine.

What was James Burke famous for? James Burke (born December 8, 1809, St. Giles, London, England—died January 8, 1845, London) was a British bare-knuckle fighter who was the English heavyweight champion from 1833 to 1839.

Who was the first deaf black boxer? Eugene "Silent" Hairston (July 1, 1929 – November 24, 2014) was the first American professional Black Deaf boxer. He was born in Harlem in 1929 and became deaf at 1 year old due to a case of spinal meningitis.

Who was the deaf boxing champion?

The International Law Commission 1999-2009: Volume IV—Treaties (Final Draft Articles and Other Materials)

Edited by Arnold Pronto, February 2011

Q1: What is the International Law Commission (ILC)? A1: The ILC is a body of legal experts established by the United Nations to promote the progressive development of international law and its codification.

Q2: What is the purpose of Volume IV of the ILC's report on treaties (1999-2009)? A2: Volume IV contains the Final Draft Articles on Treaties, adopted by the ILC in 2009 after a decade-long study. It also includes preparatory documents, commentaries, and other materials related to the draft articles.

Q3: What are the key provisions of the Final Draft Articles on Treaties? A3: The Final Draft Articles cover various aspects of treaty law, including the definition of a treaty, the principles governing treaty formation, the effects of treaties, and the grounds for invalidity, termination, and suspension of treaties.

Q4: Why is the work of the ILC on treaties significant? A4: Treaties play a crucial role in international relations and the codification of treaty law provides a framework for the orderly and consistent formation and interpretation of treaties. The Final Draft Articles represent a major contribution to international law by clarifying and updating the rules governing treaties.

Q5: How can I access the Final Draft Articles and other materials in Volume IV? A5: Volume IV of the ILC's report on treaties (1999-2009) is available online through the United Nations website and various legal databases.

How to make a simple electric motorcycle?

Can you make your own electric bike? An electric bike is a lot easier to build than you might think! All you need is a bike in good working order, a conversion kit, and a battery. Using a conversion kit makes the process super simple and fast.

How fast does a 1000W electric motorcycle go? User reports suggest that the average speed of a 1000W electric bike is around 30 mph (48 km/h). However, this speed can vary depending on the rider's weight and the terrain. For example, a heavier rider may experience slower speeds than a lighter rider, and hilly terrain may cause the bike to slow down.

Can you build your own electric motor? However, on the more basic level almost anyone can build an electric motor using some cheap and commonly available tools. This simple electric motor uses electricity and magnetism to spin a wire coil that's supported by paper clips.

Is it legal to convert a motorcycle to electric? Any vehicle registered in California may be converted to a 100% electric drive, as long as all power is supplied by on-board batteries. All combustion and fuel system components must be removed prior to inspection by a California Bureau of Automotive Repairs Referee station.

How fast does a 12v electric motorcycle go? The forward speed is up to 4 mph & the reverse speed is up to 2 mph. Your kids will definitely be excited while riding our motorcycle for kids!

How much does it cost to make your own e-bike? The Cost of Building an E-Bike In addition, it can be very expensive. For example, the first parts that you will need are the frame and the battery. The frame costs around \$1,000, and the battery costs around \$500. If you purchase all of your parts separately, it will cost about \$2,500 for just those two items alone!

How much does it cost to convert a bike to electric? I originally own a mountain bike and wanted to convert it to a e-bike but after research and basic math turns out the the cost of converting your bike to electric cost like 700-900pounds (400 pounds for the bafang mid drive motor + display, 200-300 for battery,

100-200 pounds to have someone fit it for you) then it ...

Is there a way to turn a regular bike into an electric bike? There are a number of ways to electrify your existing bike for assistance up those hills: you can fit a powered wheel, either front or rear; you can attach a drive unit to the bottom bracket; you can fit a motor above the rear wheel and drive it via friction; or, most sneakily, you can conceal a motor in the seatpost.

How fast is a 8000W electric motorcycle?

How fast does a 5000w electric bike go?

How fast does a 10000w electric motorcycle go? The max speed of a 10000w electric motorcycle will be between 50-100 mph, and it is important to remember to always practice safe riding habits. If you're looking for a powerful and efficient electric motorcycle, then you should definitely consider the 10000w electric motorcycle.

Is it cheaper to build a motor or buy one? Crate engines are often the more affordable option over a purpose-built engine, even though the initial sticker price might make you think otherwise. Some still think a rebuild is cheaper than a crate engine.

Can you swap an engine for an electric motor? This can be done by replacing the gasoline engine with an electric motor or fundamentally adding electric power systems to a car that was not originally built for electric power. It can be done on a wide variety of cars, but some cars are better suited for electric power than others.

Can a 12V motor generate electricity? It depends on how much current coil of rotor can carry. If the gauge of coil is more than it can carry more current. 12v DC motor with maximum 1.5A capacity can generate 18W of power. 12v DC motor with maximum 3A capacity can generate 36W of power.

Does an electric motorcycle need a transmission? Electric engines produce the same amount of power at torque at any RPM within a specific range, so there's no need for a multi-speed transmission. In most cases, electric motorcycles only come with one gear. Manufacturers of electric motorcycles set the gear ratio to maximize power without having to change gears.

Do electric motorcycles require shifting? Electric motorcycles are generally (but not always) single-speed, meaning you have no gears to shift. They aren't automatic transmission since there isn't any shifting, but it's fairly analogous to comparing a car with a manual transmission to one with an automatic transmission.

Can electric motorcycles go on the highway? With a 10.5-kWh (nominal) battery, the 436-pound bike can go 113 miles in city riding and 70 miles on the highway.

What is the lifespan of an electric motorcycle? However, with proper maintenance, you can extend the work life of your electric motorcycle to five years and maybe more. This translates to approximately 800 complete charge cycles. You should note that this duration is not set in stone and is subject to change depending on several factors.

How fast is a 2000w electric motorcycle? 2000 watts=2.7 hp. For bicycles and motorcycles, the top speed is 31mph times cube root of hp. So this is 43mph.

How fast does a 3000w electric motorcycle go? Want to have an enjoyable and memorable ride? If so, the 3000w Electric Motorcycle can be an amazing choice for you. This powerful motorcycle can reach speeds of up to 90 km per hour. It also offers a smooth and amazing ride that can be enjoyed by both experienced and new riders alike.

Can you build your own e-bike? These days you can find plenty of different all-in-one electric bike conversion kits that make the process simple and easy. We've tested several of them, such as the Swytch kit, that include everything you need in one simple package and hide away most of the electronics in a neat handlebar-mounted battery.

Is an e-bike actually worth it? For those people who make the switch and find that they can manage to do without a car, electric bikes are certainly worth it. You can save a lot of money and do your bit for the environment! Switching from a car to an e-bike makes particular sense in terms of environmental protection.

Will an ebike pay for itself? Many have found that the investment in an e-bike paid for itself within a year or two thanks to the significant reduction in transportation costs. Take a moment to consider how much you would be able to save. After all, an e-bike will pay for itself within a short time.

Can I convert my motorcycle to electric? Converting existing motorcycles to electric-powered ones can be an exciting project. Purchasing a new electric motorcycle is a much more expensive approach. In summary, converting gasoline vehicles to electric is gaining popularity because it is more economically and environmentally efficient.

How to convert simple bike to electric? There are a number of ways to electrify your existing bike for assistance up those hills: you can fit a powered wheel, either front or rear; you can attach a drive unit to the bottom bracket; you can fit a motor above the rear wheel and drive it via friction; or, most sneakily, you can conceal a motor in the seatpost.

How to make a mini electric bike at home?

How much power is needed for an electric motorcycle? Most e-bikes have either a 36-volt or 48-volt battery. Electronic bicycles typically range in power output from 250 to 350 watts, with most models using 36-volt batteries. Battery packs of 48 volts are standard for electric motorcycles with 500–750-watt motors.

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How much does it cost to convert a bike to electric? I originally own a mountain bike and wanted to convert it to a e-bike but after research and basic math turns out the the cost of converting your bike to electric cost like 700-900pounds (400 pounds for the bafang mid drive motor + display, 200-300 for battery, 100-200 pounds to have someone fit it for you) then it ...

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How fast is 1000w 48v in mph? That is 36.3 miles per hour. So up to that speed, you can hit the throttle and get an assist. It was quite weird when going down a long, steep downhill to hit the throttle and feel the motor provide even more speed. This motor is FAST.

How fast is 48v 1500W in mph? For instance, a 48v motor combined with different wattages can achieve varying speeds. A 500w motor might reach speeds around 20 mph, whereas a more powerful 1500w setup can approach 30 mph.

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How much does it cost to build a electric bike? The Cost of Building an E-Bike In addition, it can be very expensive. For example, the first parts that you will need are the frame and the battery. The frame costs

around \$1,000, and the battery costs around \$500. If you purchase all of your parts separately, it will cost about \$2,500 for just those two items alone!

Is it cheaper to DIY ebike? In conclusion, whether it is cheaper to DIY an ebike or buy one ready-made depends on several factors, including your budget, technical skills, and time availability. If you have the necessary skills and tools and are willing to put in the effort, DIY ebikes can offer significant savings.

Do electric bike kits work? Are electric bike conversion kits any good? You won't be getting the very best motors and the largest, seamlessly integrated batteries with an e-bike conversion kit. But with that said, e-bike conversion kits are much cheaper than purchasing a whole new e-bike and they do deliver many of the same benefits.

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The Daily Stoic: 366 Meditations on Wisdom, Perseverance, and the Art of Living

Ryan Holiday's "The Daily Stoic" is a collection of daily meditations inspired by the wisdom of ancient Stoic philosophers like Seneca, Epictetus, and Marcus Aurelius. This book presents new translations of their teachings, offering modern readers insights on how to live a fulfilling and virtuous life in the face of adversity.

What is Stoicism?

Stoicism is a philosophy that emphasizes self-control, courage, and wisdom. It teaches individuals to accept what they cannot change and focus on their actions and thoughts. By embracing Stoic principles, people can cultivate a sense of inner peace and resilience in the face of life's challenges.

How can "The Daily Stoic" help me?

"The Daily Stoic" provides daily reminders of Stoic wisdom that can guide readers through difficult times and help them develop a more positive and resilient mindset. The meditations cover a wide range of topics, from handling stress and anxiety to building self-discipline and finding purpose in life.

What are some key themes in "The Daily Stoic"?

The meditations in "The Daily Stoic" emphasize the importance of:

- Accepting what we cannot control
- Focusing on our own actions and thoughts
- Cultivating a sense of gratitude
- Living in the present moment
- Striving for excellence

How can I incorporate "The Daily Stoic" into my daily life?

To make the most of "The Daily Stoic," it is recommended to read one meditation each day. Reflect on the teachings, apply them to your daily life, and practice the principles they outline. Over time, you can develop a deeper understanding of Stoicism and its transformative benefits.

Can I access "The Daily Stoic" online or through an app?

"The Daily Stoic" is available in various formats, including a physical book, audiobook, and a mobile app. The app allows you to receive daily meditations and set reminders to practice Stoicism throughout the day.

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