

LIVING AND SPIRITUAL WORLDS OF MALIS DOGON PEOPLE

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What are the spiritual beliefs of the Dogon tribe? The Dogon also believe in various malevolent and benevolent spirits who populate the bush, trees, and uninhabited places. Although the Dogon recognize the creator god Amma as the Supreme Being and address prayers and sacrifices to him, the core set of beliefs and practices focuses on ancestor worship.

What is so special about the Dogon tribe? The Dogon people are known for their legends about their origins and knowledge about space and extraterrestrials. The Dogon people are also famous for their intricately carved wooden masks and dance rituals for the deceased, a ritual known as the dama.

Is the Dogon tribe still alive? The Dogon number about 600,000, and the majority of them live in the rocky hills, mountains, and plateaus of the Bandiagara Escarpment. They are mainly an agricultural people; their few craftsmen, largely metalworkers and leatherworkers, form distinct castes.

What are the spiritual beliefs of Mali? Religion in Mali is predominantly Islam with an estimated 95 percent of the population being Muslim, with the remaining 5 percent of Malians adhering to traditional African religions such as the Dogon religion, or Christianity.

Who is the supreme God of the Dogon? Amma, the supreme creator god in the religion of the Dogon people of West Africa. The notion of a creator god named Amma or Amen is not unique to the Dogon but can also be found in the religious traditions of other West African and North African groups.

What are the rituals of the Dogon tribe? There are two major events at which the Awa perform: the 'sigi' ritual and 'dama' funeral rituals. 'Sigi' is a society-wide ritual to honor and recognize the first ancestors. Thought to have originated as a method to unite and keep peace among Dogon villages, the 'sigi' involves all members of the Dogon people.

What is the 60 year ritual of Dogon? Dogon religious life is heightened every 60 years by a ceremony called the sigui, which occurs when the star Sirius appears between two mountain peaks. Before the ceremony, young men go into seclusion for three months, during which they talk in a secret language.

What is the myth of the Dogon tribe? The Dogon story of the creation of the world relates that the sky god Amma mated with the earth goddess, and because Amma was prevented from joining the goddess's clitoris in the form of a giant termite mound, he produced only an imperfect offspring – a desert fox or jackal – and therefore eventually removed the ...

What is the prophecy of the Dogon? Dogon legend has it that he will return in the future to revisit the Earth in a human form. The Dogon are famous for their astronomical knowledge taught through oral tradition, dating back thousands of years, referencing the binary star Sirius.

What is the Dogon tribe theory? Overview. The book presents the hypothesis that the Dogon people of Mali, in West Africa, preserve a tradition of contact with intelligent extraterrestrial beings from the Sirius star system.

What does the word Dogon mean? Definition of 'Dogon' 1. a member of a group of indigenous people of the mountains of central Mali. 2. the Gur language of the Dogon.

What are the sacrifices of the Dogon? Every Dogon village or clan has its own totem. Sacrifices are laid before the binou in order to appease the immortal ancestors to look favourably on the living. The "cult of the ancestors" which is another Dogon ceremony is somewhat similar to the binou ceremony.

Is there Christianity in Mali? While most of the population is Muslim, a small minority practice other religions as well; 2.37 percent Christianity, 2.02 percent

Animist, 0.04 percent Other, 0.45 percent Atheist/Agnostic, and 0.28 percent Undeclared.

Is Mali safe for tourists? FCDO advises against all travel to Mali, except to Bamako, due to the risk of terrorist attacks and kidnaps. FCDO also advises against all but essential travel to Bamako and to places within 25km of Bamako. Find out more about why FCDO advises against travel.

What food do they eat in Mali? Typical dishes include rice with vegetables in a peanut sauce, rice or other cereal grains served with tomatoes and fish or meat with vegetables. Meat curries are frequently made with lamb. “Riz au gras” is a dish of rice with vegetables and meat.

What is the spirituality of the Dogon? While some villages have adopted Islam or Christianity, a large percentage of Dogon are animists who believe in the importance of a synergy between the spiritual world of gods and ancestors, and the living world of plants, people, and animals.

What is the egg in the Dogon mythology? For the Dogon, the starting point for the deeper storyline is Amma's egg--the unformed universe that contained all of the seeds or signs of the world. According to Dogon mythology, it was the opening of this egg that created all of the spiraling galaxies of stars and worlds.

What is the myth of the Dogon flood? The Nommos descended from the sky in a vessel accompanied by fire and thunder. After arriving, the Nommos created a reservoir of water and subsequently dived into the water. The Dogon legends state that the Nommos required a watery environment in which to live.

Do the Dogon still exist? Today, it is estimated that the Dogon ethnic group is formed about 400,000 people. They practice subsistence agriculture based on millet, sorghum, rice, onion, peanuts and some vegetables. Additionally, they grow tobacco and have livestock: sheep, goats and chickens.

What is the function of menstrual taboos among the Dogon? In a previous article (Strassmann, 1992), I argued the following: (1) the function of Dogon menstrual taboos is to force females to signal their menses, (2) menstrual signaling is imposed on senders (females) by receivers (husbands and their male relatives)

through the use of social reprisals and supernatural threats, ...

How are Dogon villages unique? The architecture of the Dogon land has been adapted to benefit from the physical constraints of the place. Whether on the high plateau, the cliff-faces, or on the plain, the Dogon have exploited all the elements available to build their villages that reflect their ingenuity and their philosophy of life and death.

What is the oldest ritual in the world? The 12,000-year-old remains of two mini-fires and two curious sticks deep within a secluded cave in southern Australia may be evidence of the oldest known culturally transmitted ritual in the world, a new study finds.

What is the one god in the Dogon myth of creation called? Amma, the original creator god of the African Dogon myth, is said to mean The One Who Holds. The Amma cult: worships the highest creator god Amma.

What is extraordinary about the religious ceremonies of the Dogon? Every few years the Dogon peoples honor their dead in a very religious performance and ritual called a dama. It is a joyous occasion because Dogon peoples celebrate a person's life rather than the sadness of his death. Although children do not wear masks, they imitate the movements of the adult masqueraders.

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What are the Fulani tribe spiritual beliefs? Nigeria's traditionally nomadic Fulani people, the population of which numbers approximately fifteen million, are concentrated in the northern half of the state. The Fulani are a herding populace that adheres to the Islamic faith.

What are the beliefs of African spirituality? Most African societies believe in several "high gods" and a large amount of lower gods and spirits. There are also some religions with a single supreme being (Chukwu, Nyame, Olodumare, Ngai, Roog, etc.). Some recognize a dual god and goddess such as Mawu-Lisa.

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What does the name Dogon mean? The Dogon are a group of about 250,000 people who live primarily in the districts of Bandiagara and Douentza in the western African nation of Mali. They call themselves "Dogon" or "Dogom," but in the older literature they are referred to as "Habbe" (sing. Kado), a Fulbe word meaning "stranger" or "pagan."

Who are the Fulani in the Bible? The Fulani are only partially African and only partly negroid. They are the product of cross-breeding between the Taurags, Berbers and Arabs of north Africa on the one hand and the local black African women of Futa Jalon, Guinea in west Africa, on the other.

Who is the god of Fulani? And "Geno", the Eternal God of the Fulani, was angry and cursed the country on account of the sin that had been committed and which had offended him.

Are Fulani polygamous? The Fulani are patrilineal, patrilocal, and moderately polygynous, with arranged first marriages accompanied by the payment of bridewealth, ideally in the form of cattle. Consanguineous marriage is frequent, with first or second cousin marriage preferred.

What is the difference between Christianity and African spirituality? In Christendom, religion is a personal thing for the salvation of the individual. In contrast, African traditional religion was usually a communal affair, practised not just

for the spiritual and physical benefit of an individual or his immediate kin, but for the well-being of all within the purview of the celebrant.

What are the ancestors spirits in Africa? Ancestors are forever alive in the African world and cosmological view of life. Ancestors connect Africans to their beloved ones, bless their fertility festivals and intervene when spiritual blockages and polluting elements threaten order, happiness, health and life.

What is the African concept of God? Abstract. African peoples do not consider God to be a man, but in order to express certain concepts, they employ languages and images about God as an aid to their conceptualization of him whom they have not seen and about whom they confess to know little or nothing. God is experienced as an all-pervading reality.

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Who is the Dogon mother goddess? Amma's powers are vast, encompassing all aspects of creation and existence within Dogon belief. As the supreme deity, Amma is credited with creating the universe, the Earth, and all living beings through deliberate and harmonious processes guided by divine will and knowledge.

The Jazz Fly Song: A Musical Mystery

Question 1: What is the Jazz Fly Song?

Answer: The Jazz Fly Song is a popular jazz standard written by Bob Haggart and Ray Bauduc in 1949. The song is known for its catchy melody, clever lyrics, and playful scatting.

Question 2: Who recorded the original version of the song?

Answer: The original version of the song was recorded by Louis Armstrong and His All Stars in 1950. The recording features Armstrong's signature vocals and trumpet playing, along with solos by Jack Teagarden on trombone and Earl Hines on piano.

Question 3: What are the lyrics of the song?

Answer: The lyrics of the song are about a fly who dreams of becoming a jazz musician. The fly observes the musicians in a jazz band and tries to imitate their style. The song ends with the fly's success as a "jazz fly" who makes his mark on the music scene.

Question 4: How did the song become a jazz standard?

Answer: The Jazz Fly Song became a jazz standard due to its infectious melody, relatable lyrics, and the popularity of Louis Armstrong's recording. The song has been covered by numerous jazz artists over the years, including Ella Fitzgerald, Duke Ellington, and Dizzy Gillespie.

Question 5: What is the significance of the song?

Answer: The Jazz Fly Song is not only a beloved jazz standard but also a symbol of the playful and imaginative spirit of jazz music. The song's message of following one's dreams and embracing individuality has resonated with audiences for generations. The Jazz Fly Song continues to be a staple in the jazz repertoire, reminding us of the joy and creativity that jazz can bring.

What does an audio programmer do? Audio programmers write the script that determines functions like volume and makes it possible for effects like gunshot or footsteps to be triggered by the player's actions. They are also responsible for developing the software which integrates the audio files into the game.

What programming language is used for audio? The C++ programming language is so ubiquitous in the audio community that it's hard to find a project that is not using C++ in one way or another. It can also be used on embedded devices provided a proper cross-compiler is available. In general, every audio plugin that I see is written

in C++.

Is audio programming in demand? Most companies and studios hire only one dedicated sound programmer, making opportunities competitive, but the field has yet to be saturated—leaving qualified and skilled individuals in high demand.

What is the meaning of audio program? Audio here means the sound in general. So audio programming is writing software that is concerned with sound. There are many purposes of audio programming: Synthesis: whether of music or speech, a lot of audio software is written to generate some sort of audible output solely from the input parameters.

Is there money in audio engineering? Audio engineer salary and job outlook The average salary of an audio engineer is \$97,656 per year . Some common benefits include health insurance, tuition reimbursement and paid time off .

What education do you need to be an audio programmer? Most employers require at least a certificate in audio engineering, and many may prefer a degree. Degrees include associate and bachelor's degrees in audio engineering, music production and engineering, and sound design. These programs combine technical and creative coursework with hands-on experience.

What is the code for audio? The `<audio>` tag is used to embed sound content in a document, such as music or other audio streams. The `<audio>` tag contains one or more `<source>` tags with different audio sources. The browser will choose the first source it supports.

Do coders listen to music? Consistent rhythms and repetitive patterns can create a calming atmosphere help programmers maintain focus and a steady flow. Softer instrumental tracks, such as classical, jazz, ambient, or lofi music without lyrics, are often picked by programmers.

What software is used for audio?

How much do audio programmers make in the US? \$53,500 is the 25th percentile. Salaries below this are outliers. \$107,000 is the 75th percentile.

Is it hard to study audio engineering? However, audio engineering is both hard to learn independently, and finding a job without credentials can be challenging. Your degree or certification is much more than a piece of paper — it gives employers the confidence that you know how to work with expensive, sensitive equipment.

Is audio engineering a realistic career? Sound engineering can be a fantastic career choice for those with a passion for music and technology. It offers a wide range of opportunities, including working in recording studios, live events, film production, and more.

What are audio programs called? Put simply, a DAW is a software application that runs on your computer and lets you record, edit and produce music.

What does an audio visual programmer do? Roles & Responsibilities Include: Develop and program systems to provide intuitive user interfaces for managing audio, video, and other AV equipment. Recommends the necessary hardware, software, and networking components required for seamless integration.

What is the difference between audio and audiovisual? In summary, audio is the sound that is produced by electronic devices or equipment and audio visual is a combination of audio and visual elements that are used to communicate information.

What is the best college for audio engineering?

Can you make 6 figures as an audio engineer? Experienced and Specialised Engineers: Sound engineers with a significant amount of experience and expertise in specialised areas (e.g., music production, post-production, live sound, gaming, virtual reality) can earn salaries ranging from \$70,000 to \$100,000 or more.

What is the highest salary for an audio engineer? Average Annual Salary Very High Confidence means the data is based on a large number of latest salaries. Audio Engineer salary in India ranges between ₹ 1.5 Lakhs to ₹ 12.0 Lakhs with an average annual salary of ₹ 4.6 Lakhs. Salary estimates are based on 178 latest salaries received from Audio Engineers.

How long does it take to become an audio programmer? Typically, acquiring a relevant degree in audio engineering or a related field takes about 2-4 years. Post-

education, breaking into the industry and honing practical skills can take an additional 1-3 years of on-the-job training and networking.

Can you be a self taught audio engineer? Self-Taught It is possible to learn how to become an audio engineer without any formal training or education.

Can you be an audio engineer without a degree? A degree is not necessary in this industry; however proficiency in Pro Tools, critical listening skills and detailed client services are a must. Many students don't have the time to go to college for four years to earn a degree and then look for a job. Most people don't even have two years to attend a trade school.

What is an example of audio coding? An audio coding format (or sometimes audio compression format) is a content representation format for storage or transmission of digital audio (such as in digital television, digital radio and in audio and video files). Examples of audio coding formats include MP3, AAC, Vorbis, FLAC, and Opus.

What does MP3 stand for? The term MP3 is an acronym for MPEG Audio Layer 3. Type of File Format. It is a type of container for digital multimedia. It is a format for audio coding and storage.

What is the color code for audio?

How much do audio software programmers make?

How do I become a sound programmer? Begin by laying a solid educational foundation. Pursue a bachelor's degree in audio or sound engineering, music production, or a related field. These programs typically cover essential topics such as acoustics, electronics, and audio software. Technical courses in sound design, mixing, and mastering are also crucial.

What is the job description of a music programmer? Role Music Programmer
Job Purpose The role of the Music programmer is to operate Digital Audio Workstations (DAW), music synthesizers, samplers and sound modules to program and sequence music according to the creative and musical requirements set by the music producer.

What is the difference between a tuner and a programmer? One thing that can set tuners and programmers apart is the ability to customize certain settings on your vehicle's computer system. For example, some tuners can allow you to adjust your speed limiter, while programmers can display diagnostic codes and monitor engine function.

Is there a high demand for audio engineers? Sound engineers are in high demand in the music industry. Their expertise in recording, mixing, and mastering audio is essential for creating high-quality music productions.

Is audio engineering a realistic career? Sound engineering can be a fantastic career choice for those with a passion for music and technology. It offers a wide range of opportunities, including working in recording studios, live events, film production, and more.

Can audio engineers make 6 figures? Working as an Audio Engineer also means you'll earn a decent salary. Entry-level Engineers can expect to make about \$40,000 annually as they're building their career while top Engineers can earn up to seven figures! Read on for a deeper look at the salary an experienced Audio Engineer can expect to make.

What is the best college for audio engineering?

Can Sound Engineering be self taught? While some Audio Engineers are self-taught or learn through apprenticeships, a formal education can provide a comprehensive understanding of the technical and theoretical aspects of sound. A bachelor's degree in audio engineering, sound design, music production, or a related field is often preferred by employers.

Does audio engineering require math? The Bachelor of Science in Sound Engineering requires a minimum of 120 credits, including 12 in math, 10 in physics, and 20 in engineering. The engineering courses required for the degree fulfill a Minor in Electrical Engineering through the College of Engineering.

What do music programmers do? What Do They Do? Music Programmers work to ensure radio stations are able to play music that best suits their audience. They will manage “core” playlists of classic and contemporary songs, and also manage the

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process of getting new songs played.

What kind of music do programmers like? Instrumental music such as classical, electro, jazz, lo-fi is perfect for setting the right conditions to get some serious work done in a calm mood. These styles of music are also thought to help you sustain your focus, so they might be perfect for coding.

What is the music code language? Music coding languages are used to program the electronic devices to produce the instrumental sounds they make. Each coding language has its own level of difficulty and function.

Do you need a degree to be a tuner? No. All you need is a desire to learn and a passion for performance, cars, racing, etc. Does every Tuner School student graduate?

How much can a tuner make? \$27,000 is the 25th percentile. Salaries below this are outliers. \$65,000 is the 75th percentile. Salaries above this are outliers.

Are tuners worth it? Depending on your wants and needs, definitely! Tuners are an excellent investment if you're craving extra power to tow, race, or even merge on the freeway. Several even improve fuel economy and feature bonuses like live data monitoring, gauge readouts, tire size adjustments, and DTC code reading.

Who wrote physics for scientists and engineers? Physics for Scientists and Engineers (9th Ed) [INTERNATIONAL PAPERBACK]: Raymond Serway, John Jewett: 9789386650672: Amazon.com: Books.

Is physics for scientists and engineers calculus based? The result is the most complete course solution you will find in calculus-based introductory physics.

Is Albert Einstein a scientist or engineer? Albert Einstein (/ˈaːnstɑːn/ EYEN-styne; German: [ˈalbɛʁt ˈʔaːnztaːn]; 14 March 1879 – 18 April 1955) was a German-born theoretical physicist who is widely held as one of the most influential scientists.

Who is the most famous scientist in physics? German-born physicist Albert Einstein is regularly cited as the most famous physicist of all, with his achievements in the 20th Century continuing to inspire and help the scientists of today study

everything from gravitational waves on Earth to understanding life outside of the solar system.

Is physics with calculus harder than physics? As for difficulty, calculus-based physics is generally considered to be more challenging than algebra-based physics, as it requires a stronger grasp of calculus and its applications, in addition to a more sophisticated understanding of the physics concepts.

Does MIT require calc based physics? General Institute Requirements for undergraduate students of all majors at MIT include a science core that consists of two semesters of college calculus and calculus-based physics, and one semester each of chemistry and biology.

Do you need calculus to be a physicist? Depends on what kind of theory. Generally, all of calculus, as much as possible, and linear algebra are all that are strictly required. Other things (esp. Hilbert spaces, PDES) you can pick up in your physics classes.

Is Elon Musk a physicist or engineer? While Musk doesn't do lab research per se or author scientific papers, it would be difficult to argue that he wasn't a scientist at all. His background in physics is, after all, his guiding light. He famously said that he operates by "the physics approach to analysis."

What were Albert Einstein's last words? According to the secretary of Albert Einstein, probably the most influential scientist of all time, his last words were spoken in German, and translated, they mean, "I am at the mercy of fate and have no control over it."

What was Einstein's IQ? Albert Einstein IQ Level and Intellect: Unraveling the Genius of the Man Behind the Numbers. The IQ of Albert Einstein remains a subject of speculation since he never took an IQ test. However, based on historical records, Einstein's estimated IQ is around 160.

Who is the best physicist in the world today?

Who is the best theoretical physicist of all time? Albert Einstein (arguably the greatest theoretical physicist of all time), who has revised at the most fundamental level Newton's concepts of space and time, his dynamics and theory of gravity.

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Who is known as the king of physics? Albert Einstein (born March 14, 1879, Ulm, Württemberg, Germany—died April 18, 1955, Princeton, New Jersey, U.S.) was a German-born physicist who developed the special and general theories of relativity and won the Nobel Prize for Physics in 1921 for his explanation of the photoelectric effect.

What's harder, chem or physics? Some people find Physics easier because it involves mainly mathematical concepts and logic, while others prefer Chemistry due to its mix of concepts, memorization, and hands-on lab work.

Which is the hardest subject in physics?

What is the hardest math in physics? Answer to the question (What is the hardest physics equation?): * The hardest general equation to arrive at is perhaps the relativistic mass-energy equation $E = m_0 c^2 / \sqrt{1 - v^2/c^2}$. * The hardest specific equations to solve are perhaps the nonlinear Schrodinger equations or nonlinear solito...

Is MIT or Caltech better for physics? Caltech is particularly strong in physics and astronomy as well as other science subjects, making it a good choice for students interested in pursuing those fields. MIT offers a broader range of academic programs, including architecture and more majors in the humanities, arts, and social sciences.

What is the lowest GPA MIT has accepted? When figuring out how to get into MIT, know that there are no minimum MIT GPA requirements. However, 97% of MIT Class of 2025 admitted students graduated in the top 10% of their classes, so your GPA must be high in order to compete.

Is MIT better than Harvard for physics? Harvard is the best school in the world for biological sciences and top 3 in physics and maths (even better than MIT in certain sub-fields like pure maths). STEM doesn't just mean CS and engineering. You are forgetting the "M" and "S". MIT isn't more known for STEM.

What math is most used in physics? The focus on change that calculus provides is a key component in many physics calculations, including assessments such as acceleration of objects after applying a force, expansion and contraction of volume

under changing parameters and growth or regression of elements over time.

Are physicists better at math than mathematicians? While physicists rely heavily on math for calculations in their work, they don't work towards a fundamental understanding of abstract mathematical ideas in the way that mathematicians do.

Do you need to be a genius to be a physicist? In focusing on skills and processes, we encourage the notion that physics is something you can get better at and is not determined by some fixed level of intelligence when you are born. In another study, the same team found that collaboration is essential for generating ideas in theoretical physics.

Who is the father of engineering physics? Isaac Newton: The Father of Modern Physics Sir Isaac Newton, associated with Cambridge University as a physicist and mathematician, became famous after propounding three laws of motion that established a connection between objects and motion.

Who was the inventor who studied physics and engineering? Born and raised in the Austrian Empire, Tesla first studied engineering and physics in the 1870s without receiving a degree. He then gained practical experience in the early 1880s working in telephony and at Continental Edison in the new electric power industry.

Who is the father of science and physics? Galileo Galilei pioneered the experimental scientific method and was the first to use a refracting telescope to make important astronomical discoveries. He is often referred to as the “father of modern astronomy” and the “father of modern physics”.

Who wrote the new school physics? Anyakoha, M.W. (2010) New School Physics.

Which engineering degree has the most physics? 1. Electrical Engineering. Electrical engineers are primarily focused on the physics and mathematics of electricity, electronics, and electromagnetism. They use this skill set to work on and improve every kind of electrical hardware there is.

Is applied physics harder than physics? You could say either one and be half right. It's more a matter of perspective...how your mind works. Dr A (our applied physicist) wants to take proven discoveries and put them to work in fields like

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engineering, geophysics, astronomy, etc.

Who is the godfather of engineer? Visvesvaraya - The father of Indian engineering | The Economic Times.

Who was the first engineer in the universe? History of engineering The first engineer known by name and achievement is Imhotep, builder of the Step Pyramid at Saqqara, Egypt, probably about 2550 bce.

Was Albert Einstein a physics professor? In 1909 he became Professor Extraordinary at Zurich, in 1911 Professor of Theoretical Physics at Prague, returning to Zurich in the following year to fill a similar post. In 1914 he was appointed Director of the Kaiser Wilhelm Physical Institute and Professor in the University of Berlin.

Who was the first known engineer? The earliest civil engineer known by name is Imhotep. As one of the officials of the Pharaoh, Djoser, he probably designed and supervised the construction of the Pyramid of Djoser (the Step Pyramid) at Saqqara in Egypt around 2630–2611 BC. Ancient Greece developed machines in both civilian and military domains.

What is the oldest branch of physics? Classical Physics is the oldest branch of Physics.

Who is the father of gravity? Isaac Newton changed the way we understand the Universe. Revered in his own lifetime, he discovered the laws of gravity and motion and invented calculus. He helped to shape our rational world view.

Who was the first scientist in the world? Aristotle is considered by many to be the first scientist, although the term postdates him by more than two millennia. In Greece in the fourth century BC, he pioneered the techniques of logic, observation, inquiry and demonstration.

Who wrote the first physics? More than years ago, the Greek teacher Aristotle wrote the first book called Physics.

Who wrote physics of the future? Physics of the Future: How Science Will Shape Human Destiny and Our Daily Lives by the Year 2100 is a 2011 book by theoretical

physicist Michio Kaku, author of *Hyperspace* and *Physics of the Impossible*.

Who wrote the Tao of physics? *The Tao of Physics: An Exploration of the Parallels Between Modern Physics and Eastern Mysticism* is a 1975 book by physicist Fritjof Capra. A bestseller in the United States, it has been translated into 23 languages.

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