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**When was LASIK first available?** In 1999, the US Food and Drug Administration (FDA) approved the LASIK vision correction technique for the treatment of refractive errors in patients. This approval was the culmination of 50 years work performed by a series of researchers and practitioners across the globe.

**What was the corrective eye surgery before LASIK?** Even before the wide use of LASIK eye surgery in Los Angeles and other clinics across the country, there were many surgical methods that were used to correct vision problems, particularly myopia or nearsightedness. The first of the lot is Radial Keratotomy (RK) which was first introduced in the US in the year 1978.

**Who is the pioneer of LASIK?** Ultimately, LASIK eye surgery itself is accredited to being invented by Dr. Gholam A. Peyman, an Iranian-American ophthalmologist. He built up a very impressive resume, having received a medical degree from the University of Freiburg in Germany, which is the country's 5th oldest university.

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**Why does LASIK only last 10 years?** Most of the time, needing to repeat LASIK surgery after 10 years might be necessary because of an underlying condition that changes the vision over time, such as cataracts or presbyopia. Some changes to your vision could need other vision correction procedures rather than LASIK.

**What is the oldest age to get LASIK eye surgery?** While there is currently no age limit for older adults wanting LASIK surgery, there are some vision conditions affecting adults age 40 and above that can't be treated with this surgery. These conditions are: Presbyopia or blurry near vision typically occurring around age 40. Cataracts or glaucoma.

**Is there a better surgery than LASIK?** PRK surgery is often thought to be the top alternative to LASIK.; however, the main difference is that LASIK requires making a cut in the cornea and creating a flap while PRK treats the surface of the cornea by removing a thin layer of epithelial cells; PRK can have a longer recovery because there is no flap to cover ...

**Does LASIK have long-term side effects?** But certain side effects of LASIK eye surgery are common. These include dry eyes and temporary visual problems such as glare. These symptoms usually clear up after a few weeks or months. Few people consider them to be a long-term problem.

**What prescription is too high for LASIK?** Typically, eye doctors will set their limits to +6 for farsightedness, -12 for nearsightedness, and 6 diopters for astigmatism. However, not all laser strengths are the same, so there's some wiggle room. Plus, someone with a -12 prescription might be approved for LASIK while someone with a -9 prescription isn't.

**Who has gone blind from LASIK?** The good news is: no one has ever gone blind from LASIK.

**Which actor has done LASIK surgery?** Famous celebrities who have undergone LASIK and have become spokespeople claiming their success with LASIK include athletes Greg Maddux, Troy Aikman, Tiger Woods, LeBron James and Lindsey Vonn, musicians and singers like Taylor Swift, Elton John, Michael Bolton, actors like Reese Witherspoon, Nicole Kidman, Brad Pitt ...

**Who is LASIK not for?** Certain conditions, such as autoimmune diseases (e.g., lupus, rheumatoid arthritis), immunodeficiency states (e.g., HIV) and diabetes, and some medications (e.g., retinoic acid and steroids) may prevent proper healing after a refractive procedure. You actively participate in contact sports.

**Why are my eyes getting worse years after LASIK?** We know that when patients return unhappy with their vision about 10 years after a LASIK procedure, the chief suspects are presbyopia and cataract. So the answer is: "It's almost always the lens, not the LASIK."

**Why is LASIK surgery declining?** These include market saturation, overexposure of LASIK's complications by the media and government agencies, and changes in demographics and culture. The combination of these factors has sullied the image of LASIK, and as a result, the market will never return to the same level of procedures as in 2007.

**Do eyes deteriorate after laser surgery?** In even rare circumstances, it is possible to experience some regression in your visual acuity. The good news is, this can largely be avoided by following the advice provided by your clinic.

**Who should not have laser eye surgery?** Patients with autoimmune diseases are not good candidates for laser eye surgery. Many autoimmune conditions cause dry eye syndrome. A dry eye may not heal well and has a higher risk of post-surgery infection. Other conditions such as diabetes, rheumatoid arthritis, lupus, glaucoma or cataracts often affect results.

**Is monovision LASIK a good idea?** Monovision LASIK is a great option for individuals over 40 because it can reduce, or even eliminate, your need for glasses or contacts for both distance and near vision.

**Is 60 too old for laser eye surgery?** Provided the eye surface health is good, there is no age limit on when laser vision correction can be performed successfully, and we often use it to fine-tune the results of RLE.

**How much was LASIK in 1999?** Up through 1999, the average price of a LASIK procedure increased and then held steady at just above \$2,000 per eye.

**How much did LASIK cost in 2010?** According to industry sources, the average price for LASIK surgery performed in the United States in early 2010 was approximately \$2,150 per eye. But LASIK prices can vary significantly, depending on many factors including the type of procedure you choose (conventional vs.

**Has LASIK improved in the last 10 years?** Over the years, advancements in technology have continuously refined LASIK procedures, making them more precise, safer, and capable of addressing a wider range of visual impairments.

**How long has Lasik Plus been around?** Laser Centers of America, the predecessor to LasikPlus was founded in 1985 by Dr. Stephen N. Joffe and his wife Sandra and LasikPlus was established in 1995. We are proud today to be one of the only second-generation, family-owned and operated LASIK providers in the United States.

**Is Fear and Loathing in Las Vegas based on Hunter S. Thompson?** Fear and Loathing in Las Vegas is a 1998 American stoner road black comedy film based on Hunter S. Thompson's novel of the same name.

**Who played Hunter S. Thompson in Fear and Loathing in Las Vegas?** The late journalist made a cameo as himself in the 1998 cult film, which stars Johnny Depp as Hunter and is based on the writer's novel of the same name.

**Is Fear and Loathing a good book?** Being relatively short and easy to read, this is a great book for someone wanting a riveting, funny, and whimsical read that strays from common book topics written for young people.

**What was the point of Fear and Loathing in Las Vegas?** In summary, the title "Fear and Loathing in Las Vegas" encapsulates the central themes of the novel, which include drug-fueled excess, countercultural rebellion, disillusionment, and a scathing critique of American society.

**Who is Dr. Gonzo based on?** Thompson's "Fear and Loathing in Las Vegas," in 1972, Random House sent a copy to Oscar (Zeta) Acosta. Acosta had accompanied Thompson on his reporting trips to Las Vegas; he was the inspiration for Dr. Gonzo, the flamboyant sidekick to Thompson's alter ego in the book, Raoul Duke.

**What was Hunter S. Thompson's famous quote?** "Some may never live, but the crazy never die."

**Was Hunter S. Thompson terminally ill?** But his widow, Anita, says that while the injuries were significant, they did not justify his suicide. "His pain was unbearable at times, but was by no means terminal," Anita tells me via email. "That is the rub. If it were a terminal illness, the horrible aftermath would have been different for me and his loved ones."

**How long did Johnny Depp stay with Hunter S. Thompson?** "I just want to send my pal out the way he wants to go out." Depp played gonzo writer Thompson in the 1998 movie *Fear and Loathing in Las Vegas* – the two men remained friends until Thompson's death in 2005.

**How did Johnny Depp meet Hunter S. Thompson?**

**Why is fear and loathing so popular?** The work is Thompson's most famous book and is noted for its lurid descriptions of illicit drug use and its early retrospective on the culture of the 1960s. Thompson's highly subjective blend of fact and fiction, which it popularized, became known as gonzo journalism.

**How much of fear and loathing was true?** "Fear and Loathing" is a fictional account of real trips Thompson and his lawyer took to Las Vegas in 1971 to cover the Mint 400 dirt bike race. The book almost immediately devolves into a story of drug fueled insanity and supplants any real type of objective journalism Thompson was meant to do.

**Why is fear and loathing rated R?** Drinking, Drugs & Smoking Excessive, constant drinking and drug use throughout the entire film. Characters drive under the influence, trash hotel rooms and rental cars, fail to turn up to work, leave unpaid hotel bills, and suffer little or no consequences for their actions.

**What drugs did they take in Fear and Loathing?** In his character's possession are blotter acid (lysergic acid diethylamide or LSD-25), mescaline, cocaine, ether, amyl nitrate, tequila, rum, beer, and "a whole galaxy of multicolored uppers, downers, screamers, laughers . . . ." For Thompson to carry off his drug motif and build on its accompanying analogies, his own

second page analogies, his own

**Why is it called Fear and Loathing?** The first line immediately introduces the element of fear and loathing by hinting at the altered state of consciousness induced by drugs. The title, in this context, is a reference to the emotional and psychological experiences of the characters as they navigate their drug-induced trip through Las Vegas.

**Is Fear and Loathing in Las Vegas banned?** Erotic novels are only banned if the sexual behavior is unlawful. That's why some of E.L. James' Fifty Shades books are OK but Hunter S. Thompson's Hell's Angels, which includes a rape scene, is not (Fear and Loathing in Las Vegas is also banned for sexually explicit content).

**What is the content of mathematical physics by HK Dass?** Some of the important Topics covered in these chapters are vectors, integration, Beta and Gamma functions, differential equations, Complex Numbers, matrix and Determinants and the Laplace transforms.

**Is HK DAS good?** The H.K. Das book is the best among best books. There are other good IIT JAM Physics Books as well but they still lack the conceptual depth of H.K. Das.

**Is mathematical physics a good degree?** In addition, mathematical physicists with a graduate degree possess a strong reputation for general versatility and problem solving skills that makes them highly sought after for high level positions even in fields such as finance, software or management consulting.

**What do mathematical physicists do?** Mathematical physics works with topics and concepts such as vector spaces, matrix algebra, differential equations, integral equations, integral transforms, infinite series, and complex variables. It is a very broad topic that, in basic terms, applies mathematical ideas to physics and engineering problems.

**Is mathematical physics pure or applied?** The Journal of Mathematical Physics defines the field as "the application of mathematics to problems in physics and the development of mathematical methods suitable for such applications and for the formulation of physical theories".



**What math is needed for mathematical physics?** Calculus. Calculus will help you solve many physics equations. You'll start with single variable calculus, then progress to multivariable calculus. The latter is extremely relevant to physics because you'll work with directional derivatives and similar concepts in three-dimensional space.

**What is the full name of HK Das?** Hirendra Kumar Das earned his BSc (Hons), MSc (Tech), PhD and DSc degrees from Calcutta University. Das worked as a Research Associate with Professor Avram Goldstein in Stanford University (1964-67).

**What is Hong Kong University ranked in math?** In the QS 2021 ranking by subject, HKU Mathematics ranks No. 12 in Asia, and No. 53 in the world.

**Why is HKU good?** Institutional Reputation & Global Presence With its distinguished excellence in research and outstanding performance in teaching, it attracts first-class teaching and research staff and brilliant students from around the world.

**What jobs can I get with a mathematical physics degree?**

**Can I do physics if I'm bad at math?** The truth is, there's no reason to be penalised twice for your lack of mathematical sense. Although physics does feature a lot of mathematics, it is more than just math. With a little bit of effort and the right study techniques, overcoming the hurdle of mathematics to do well in physics is definitely possible.

**Should I major in mathematics or physics?** When it comes to employment, an undergraduate degree in mathematics provides more diverse opportunities than one in physics.

**Is mathematical physics more math or physics?** Mathematical physics is part of physics. It's a sub-discipline of it and is more about applying mathematical rigor to physics. Physics can't really exist without it and mathematical physics couldn't exist without physics.

**Who is the father of mathematical physics?** Isaac Newton, renowned for his groundbreaking contributions to physics, mathematics, and astronomy, is often regarded as the "father of mathematical physics." His profound insights and innovative mathematical techniques revolutionized our understanding of the physical world.

**Is physics harder than chemistry?** 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.

**Is mathematical physics a major?** The BS in Mathematical Physics degree track is overseen by the Department of Physics and co-administered by the Department of Mathematics. It is designed for students who wish to pursue graduate degrees in theoretical physics or applied mathematics, then continue on to careers in these areas.

**What is the difference between theoretical physics and mathematical physics?** Theoretical physics is concerned with developing models for how the universe works. Mathematical physics is concerned with the properties of these models themselves. These two paradigms can be vastly different, both in philosophy, and in the nature of day-to-day research.

**Which is harder, physics or mathematics?** Why is Physics harder than Math? Answer: Physics demands problem-solving skills that can be developed only with practice. It also involves theoretical concepts, mathematical calculations and laboratory experiments that adds to the challenging concepts.

**What is taught in mathematical physics?** Possible topics in the field of theoretical and mathematical physics are, for example: quantum field theory, gravity, condensed matter theory, quantum theory of condensed matter, quantum statistical physics, complex systems and complex quantum systems.

**Why do we study mathematical physics?** Relativity wouldn't be possible without mathematical physics and we would have never been able to work on quantum theory without it. It's a hugely important part of physics and the field wouldn't be possible without it.

**What branch of physics has the most math?** The experiments themselves often involve simple calculations, and the analysis of the data may require more advanced mathematics, but it is not always necessary. On the other hand, theoretical physics and mathematical physics are more mathematically demanding branches of physics.

**Why is HK called HK?** What's in a Name? The city's name, Hong Kong, actually means 'Fragrant Harbour' referring to Victoria Harbour, connecting Hong Kong Island to Kowloon.

**Is HKDSE equivalent to IB?** The HKDSE is a 3-year senior secondary school programme devised in Hong Kong. HKDSE is an internationally recognized curriculum. Over 260 universities accept applications from HKDSE students. However, it should be noted that the international recognition of HKDSE falls short of IB in general.

**How many subjects are there in DSE?** According to the Hong Kong Examination and Assessment Authority, candidates for the Hong Kong Diploma of Secondary Education (DSE) must take four core subjects. These include Chinese language, English language, mathematics and citizenship and social development.

**What country is #1 in math?** Singapore is the highest-performing country in mathematics, with a mean score of 564 points – more than 70 points above the OECD average. Three countries/economies – Hong Kong (China), Macao (China) and Chinese Taipei – perform below Singapore, but higher than any OECD country in PISA.

**What are the top 3 universities in Hong Kong?**

**How prestigious is Hong Kong University?** University of Hong Kong is ranked #44 in Best Global Universities. Schools are ranked according to their performance across a set of widely accepted indicators of excellence.

**What is the content of mathematical physics?** This includes such subjects as quantum mechanics (both nonrelativistic and relativistic), atomic and molecular physics, disorder effects in condensed matter, the existence and properties of the phases of model ferromagnets, the stability of matter, the theory of symmetry and symmetry breaking in quantum field theory.

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**What does mathematical science consist of?** Majoring in the Mathematical Sciences is suited to students with an aptitude for mathematics who are interested in applying mathematics to problem-solving in the real world. Mathematical Sciences combines traditional mathematics subjects with courses such as statistics and computer science.

**Who invented mathematical physics?** Isaac Newton, renowned for his groundbreaking contributions to physics, mathematics, and astronomy, is often regarded as the "father of mathematical physics." His profound insights and innovative mathematical techniques revolutionized our understanding of the physical world.

**What is the difference between physics and mathematical physics?** While the theories in physics can be described using natural language, mathematical physics' goal is to describe and solve these empirically and numerically.

**How important is mathematical physics?** Hence, understanding the mathematical concept is central to understanding the physics phenomenon. This simple example illustrates the fact that physics, in describing reality, uses mathematical tools which, in turn, offer an accurate description of reality. This point holds true for all physics principles.

**Is math or physics harder?** Why is Physics harder than Math? Answer: Physics demands problem-solving skills that can be developed only with practice. It also involves theoretical concepts, mathematical calculations and laboratory experiments that adds to the challenging concepts.

**What can I do with a mathematical physics degree?** Mathematical Physics graduates commonly pursue careers in industry analysis and modelling, software development and theoretical physics research with nuclear power companies, tech companies, engineering firms, and more. Many graduates also pursue specialized

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master's and PhD studies.

**How to start learning mathematical physics?** Study mathematics in the fields of calculus, ordinary differential equations, partial differential equations, transform theory, complex variables and complex analysis, special functions.

**Is mathematical physics a major?** The BS in Mathematical Physics degree track is overseen by the Department of Physics and co-administered by the Department of Mathematics. It is designed for students who wish to pursue graduate degrees in theoretical physics or applied mathematics, then continue on to careers in these areas.

**What is a Bachelor's degree in mathematics?** A Bachelor's degree in Mathematics is an undergraduate degree that provides theory and training in both applied and core mathematics. A BS in Mathematics provides broad knowledge of mathematics topics with depth in certain areas, while a BA in Mathematics provides a solid mathematics core within a flexible curriculum.

**What can I do with a mathematical science degree?**

**What is a Bachelor of mathematical science?** The Bachelor of Mathematical Sciences not only provides the knowledge and skills needed to apply mathematics to modern problems, but also gives you the chance to do this while you study.

**What branch of physics has the most math?** The experiments themselves often involve simple calculations, and the analysis of the data may require more advanced mathematics, but it is not always necessary. On the other hand, theoretical physics and mathematical physics are more mathematically demanding branches of physics.

**What math did Albert Einstein invent?** Some of Einstein's most-notable contributions to the world of mathematics are: He discovered the Einsteinian tensor<sup>2</sup> and, through his application of tensors in general relativity theory,<sup>3</sup> he urged mathematicians to develop multidimensional geometries.

**Who is the father of math and physics?** Archimedes is widely regarded as one of the greatest mathematicians in history, earning him the title of the "Father of Mathematics." Born in Syracuse, Sicily, in 287 BC, Archimedes was a polymath who made significant contributions to a wide range of fields, including mathematics,

physics, engineering, and astronomy.

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