

Last 10 Year Ias Solved Question Papers

C. V. Raman Archived from the original on 19 February 2020. Citizen Matters. V. Krishnan discovered that when light traverses a transparent material, the deflected light changes its wavelength. S. Retrieved 15 March 2020. " Raman (RAH-muhn; Tamil: ராமானந்தன் ராமன், romanised: Cantiracēkara Veṅkaṭa Rāmaṇ; 7 November 1888 – 21 November 1970) was an Indian physicist known for his work in the field of light scattering. This phenomenon, a hitherto unknown type of scattering of light, which they called modified scattering was subsequently termed the Raman effect or Raman scattering. IAS (1988) Sir Chandrasekhara Venkata "C. "The last years: Raman's meeting with Nehru and more". In 1930, Raman received the Nobel Prize in Physics for this discovery and was the first Asian and non-White to receive a

Nobel Prize in any branch of science. Using a spectrograph that he developed, he and his student K af3e9d5253

Bohm advanced the view that quantum physics meant that the old Cartesian model of reality—that there are two kinds of substance, the mental and the physical, that somehow interact—was too limited. To complement it, he developed a mathematical and physical theory of "implicate" and "explicate" order. He also believed that the brain, at the cellular level, works according to the mathematics... af3e9d5253 Dirac graduated from the University of Bristol with a first class honours Bachelor of Science degree in electrical engineering in 1921, and a first class honours Bachelor of Arts degree in mathematics in 1923.

Dirac then graduated from St John's College, Cambridge... af3e9d5253

Paul Dirac Dirac laid the foundations for both quantum electrodynamics and quantum field theory. He was the Lucasian Professor of Mathematics at the University of Cambridge and a professor of physics at Florida State University. Dirac shared the 1933 Nobel Prize in Physics with Erwin Schrödinger "for the discovery of new productive forms of atomic theory". Belief in God in an age

Paul Adrien Maurice Dirac (dih-RAK; 8 August 1902 – 20 October 1984) was an English theoretical physicist and mathematician who is considered to be one of the founders of quantum mechanics. Polkinghorne, John C. (1923–2020), Scientist and Writer, Who Dreamt Among the Stars, Dies at 96";, IAS, 28 February 2020. (2003) af3e9d5253

Born to Tamil Brahmin parents, Raman was a precocious child... af3e9d5253 According to Leonardo Tarán, Cherniss's "greatest contribution to scholarship is doubtless his two books on Aristotle, supplemented by The Riddle of the Early Academy ... his published works on Plato, Aristotle, and the Academy are among the very few publications that revolutionized the field... His significance was recognized all over the world not only by classicists and philosophers but by the learned societies of which he was a member and the various universities that awarded him honorary degrees." af3e9d5253 Born in the German Empire, Einstein moved to Switzerland in 1895, forsaking his German citizenship (as a subject of the Kingdom of Württemberg) the following year. In 1897, at the age of seventeen, he enrolled in the mathematics and physics teaching diploma program at the Swiss federal polytechnic... af3e9d5253

Government of India Retrieved 13 August 2017. The IAS will get to decide". Hindustan Times. Government has been formed by the National Democratic Alliance since 2014, as the dominant grouping in the Lok Sabha. Archived from the original on 13 August 2017. The government is led by the president of India (currently Droupadi Murmu since 25 July 2022) who largely exercises the executive powers, and selects the prime minister of India and other ministers for aid and advice. The prime minister and their senior ministers belong to the Union Council of Ministers, its executive decision-making committee being the cabinet. "Non-IAS bureaucrats The Government of India (Bhārata Sarakāra, legally the Union Government or the Union of India or the Central Government) is the national authority of the Republic of India, located in South Asia, consisting of 36 states and union territories. between IAS and non-IAS af3e9d5253

Banaras Hindu University Starting academic year 2022, the university shifted to the Common University Banaras Hindu University () (BHU), formerly Benares Hindu University, is a collegiate, central, and research university located in Varanasi, Uttar Pradesh, India, and founded in 1916. composed of expert faculty

members from IMS-BHU, IAS-BHU, and ISc-BHU. etc. By 1911 Besant was marginalised on the governing board of the College by Madan Mohan Malviya who preferred a more traditional Hinduism with its hereditary caste system to Besant's more theosophical one. Five years later Malaviya established the university with the support of the maharaja of Darbhanga Rameshwar Singh, the maharaja of Benares Prabhu Narayan Singh, and the lawyer Sunder Lal. The university incorporated the Central Hindu College, which had been founded by theosophist and future Indian Home Rule leader Annie Besant in 1898

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George F. Kennan He was best known as an advocate of a policy of containment of Soviet expansion during the Cold War. Having spent 18 months as a scholar at the Institute for Advanced Study (IAS) between 1950 and 1952, Kennan joined the faculty of the institute's School of Advanced Studies (February 16, 1904 – March 17, 2005) was an American diplomat and historian. He was also one of the group of foreign policy elders known as "The Wise Men". He lectured widely and wrote scholarly histories of the relations between the USSR and the United States

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Chern worked at the Institute for... af3e9d5253

Albert Einstein He received the 1921 Nobel Prize in Physics for his services to theoretical physics, and especially for his discovery of the law of the photoelectric effect. In them, he outlined a theory of the photoelectric Albert Einstein (14 March 1879 – 18 April 1955) was a German-born theoretical physicist who is best known for developing the theory of relativity. sometimes described as his annus mirabilis (miracle year), he published four groundbreaking papers. His mass-energy equivalence formula $E = mc^2$, which arises from special relativity, has been called "the world's most famous equation". Einstein also made important contributions to quantum theory af3e9d5253

With over 30,000 students, and 18,000 residing on campus, BHU is the largest... af3e9d5253

John von Neumann Von Neumann had perhaps the widest coverage of any mathematician of his time, integrating pure and applied sciences and making

major contributions to many fields, including mathematics, physics, economics, computing, and statistics. It solved a problem John von Neumann (von NOY-mən; Hungarian: Neumann János Lajos ['nojmon 'ja:nof 'lɔjof]; December 28, 1903 – February 8, 1957) was a Hungarian and American mathematician, physicist, computer scientist and engineer. The first dealt with partitioning an interval into countably many congruent subsets. His analysis of the structure of self-replication preceded the discovery of the structure of DNA. He was a pioneer in building the mathematical framework of quantum physics, in the development of functional analysis, and in game theory, introducing or codifying concepts including cellular automata, the universal constructor and the digital computer. additional papers continuing with these themes af3e9d5253

David Bohm] advised his former student David Joseph Bohm (; 20 December 1917 – 27 October 1992) was an American scientist who has been described as one of the most significant theoretical physicists of the 20th century and who contributed unorthodox ideas to quantum theory, neuropsychology and the philosophy of mind. Einstein considered appointing him as his research assistant at the Institute, IAS President Oppenheimer "opposed the idea and [.

Among his many contributions to physics is his causal and deterministic interpretation of quantum theory known as De Broglie-Bohm theory af3e9d5253

Shiing-Shen Chern He has been called the "father of modern differential geometry" and is widely regarded as a leader in geometry and one of the greatest mathematicians of the twentieth century, winning numerous awards and recognition including the Wolf Prize and the inaugural Shaw Prize. He made fundamental contributions to differential geometry and topology. ǃŋ. In 1943, his papers gained international recognition, and Oswald Veblen invited him to the IAS. Cartan's papers and published despite relative isolation. Because Shiing-Shen Chern (; Chinese: ǃǃǃ; pinyin: Chén Xǐngshēn, Mandarin: [tʂʰén. ". In memory of Shiing-Shen Chern, the International Mathematical Union established the Chern Medal in 2010 to recognize "an individual whose accomplishments warrant the highest level of recognition for outstanding achievements in the field of mathematics. ʃēn]; October 26, 1911 – December 3, 2004) was a Chinese American mathematician and poet af3e9d5253

Cherniss's scholarship continues to shape the... af3e9d5253

Harold F. Cherniss : Harvard University Press, 1976). Arntzenius, 'Institute for Advanced Study' (Images of Harold Fredrik Cherniss (11 March 1904 – 18 June 1987) was an American classicist and historian of ancient philosophy. ". While at the Institute for Advanced Study in Princeton, he was said to be "the country's foremost expert on Plato and Aristotle. Quoting from IAS histories:

Linda G. (Cambridge, Mass. Part 2 af3e9d5253

The government, seated in New Delhi, has three primary branches: the legislature... af3e9d5253 During the late 1940s, his writings confirmed the Truman Doctrine and inspired the U.S. foreign policy of containing the USSR. His "Long Telegram" from Moscow in 1946 and the subsequent 1947 article "The Sources of Soviet Conduct" argued that the Soviet regime was inherently expansionist and that its influence had to be "contained" in areas of vital strategic importance to the United States. These texts provided justification...

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