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The ultraviolet catastrophe, also called the Rayleigh–Jeans catastrophe, was the prediction of late 19th century/early 20th century classical physics that an ideal black body (also blackbody) at thermal equilibrium will emit radiation in all frequency ranges, emitting more energy as the frequency increases. By calculating the total amount of radiated energy (i.e., the sum of emissions in all ...

Ultraviolet catastrophe - Wikipedia

Max Theodor Felix von Laue (9 October 1879 – 24 April 1960) was a German physicist who won the Nobel Prize in Physics in 1914 for his discovery of the diffraction of X-rays by crystals. In addition to his scientific endeavors with contributions in optics, crystallography, quantum theory, superconductivity, and the theory of relativity, he had a number of administrative positions which ...

Max von Laue - Wikipedia

Signature modifier Werner Karl Heisenberg , né le 5 décembre 1901 à Wurtzbourg , Empire allemand , mort le 1^{er} février 1976 à Munich , Allemagne , est un physicien allemand qui est l'un des fondateurs de la mécanique quantique . Il est lauréat du prix Nobel de physique de 1932 « pour la création de la mécanique quantique, dont l'application a mené, entre autres, à la découverte ...

Werner Heisenberg — Wikipédia

Historique. L'histoire de l'antiparticule commence au tournant des années 1930 [1].. Paul Dirac a prédit en 1928 l'existence de ces particules en étudiant l'électron. Il formule la description du comportement des particules par son équation qui ne fixe que le carré de certaines grandeurs. Cette équation a donc deux solutions : la solution « ordinaire », correspondant au comportement ...

Antiparticule — Wikipédia

APPROCHE Un atome est la plus petite particule d'un élément chimique donné.. Les atomes sont de petites particules qui s'assemblent pour former toute la matière. Les atomes s'assemblent pour former des molécules, plus petit fragment indépendant d'une substance chimique.. L'atome est constitué d'électrons gravitant autour d'un noyau, comme le feraient des satellites autour d'une planète.

physique, atomes dans l'univers - villemine.free.fr

Louis-Victor Pierre Raymond de Broglie, comunemente chiamato Louis de Broglie (Dieppe, 15 agosto 1892 – Louveciennes, 19 marzo 1987), è stato un fisico, matematico e storico francese.. Si impose all'attenzione del mondo scientifico con la sua tesi di dottorato, in cui espose le innovative teorie sul dualismo onda-particella della materia, aspetto fondamentale della meccanica quantistica ...

Louis-Victor Pierre Raymond de Broglie - Wikipedia

ig nobel laureates in physics. The Ig Nobel Prizes honor achievements that first make people laugh, and then make them think. The prizes are intended to celebrate the unusual, honor the imaginative — and spur people's interest in science, medicine, and technology.

People in Physics - The Physics Hypertextbook

Albert Einstein (14 March 1879 – 18 April 1955) was a German-born scientist. He worked on theoretical physics. He developed the theory of relativity. He received the Nobel Prize in Physics in 1921 for his theoretical physics. His famous equation is $E=mc^2$ (E = energy, m = mass, c = speed of light).. Before his job, Einstein thought that Isaac Newton's idea of gravity was not completely accurate.

Albert Einstein - Simple English Wikipedia, the free ...

The experimental state-of-the-art in the field of chiral quantum optics is reviewed and the ways in which chiral light-matter interaction could be exploited to add a new dimension of control to ...

the date for which the rock formed. It replaced direct current. Tesla invented the alternating-current generator that provides your light and electricity, the transformer through which it is sent ...

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