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chemistry is not about isolated gaseous atoms, and the various configurations are so close in energy to each other that the presence of a nearby atom...

250 KB (27,101 words) - 14:27, 10 March 2024 explained Dalton's theory of atoms and its applications to chemistry. Importance: The book was one of the first to describe a modern atomic theory, a theory...

29 KB (3,288 words) - 17:25, 3 December 2023 studies the electron shells of atoms. Current research focuses on activities in quantum control, cooling and trapping of atoms and ions, low-temperature collision...

89 KB (10,099 words) - 13:10, 27 February 2024 extremely small particles called atoms. Atoms of a given element are identical in size, mass and other properties; atoms of different elements differ in...

48 KB (5,436 words) - 01:02, 2 March 2024 complexity inherent in organic chemistry. The substitution of hydrogen atoms in an alkane by progressively more fluorine atoms gradually alters several properties:...

156 KB (15,228 words) - 13:29, 8 March 2024 IUPAC (2001). "Names for muonium and hydrogen atoms and their ions" (PDF). *Pure and Applied Chemistry*. 73 (2): 377–380. doi:10.1351/pac200173020377....

121 KB (12,422 words) - 08:39, 10 March 2024 underlying modern physics, the study of matter and energy and how they interact. The main questions concern the nature of space and time, atoms and atomism. Also...

96 KB (11,940 words) - 16:36, 8 March 2024 distorted octahedral complex, with the three atoms in the same double-layer being slightly closer than the three atoms in the next. This relatively close packing...

132 KB (14,505 words) - 00:56, 17 February 2024 three-dimensional network of tetrahedra where the silicon atoms are in the center and are surrounded by four oxygen atoms located at the vertices of a tetrahedron.

This...

28 KB (2,910 words) - 22:36, 17 February 2024 binomial and normal distributions, test of hypotheses and confidence intervals, linear regression, and correlation. Modern fundamental statistical courses...

78 KB (8,804 words) - 09:30, 24 February 2024 things are not made of cells (cell theory), that matter is not composed of atoms, or that the surface of the Earth is not divided into solid plates that...

54 KB (6,865 words) - 11:39, 14 February 2024 description of the behaviour of isolated atoms and nuclei and small aggregates of elementary particles. Modern science recognized that predisposition rather...

84 KB (10,539 words) - 04:50, 28 February 2024 metal consists of a lattice of atoms, each with an outer shell of electrons that freely dissociate from their parent atoms and travel through the lattice...

75 KB (7,941 words) - 04:27, 2 March 2024 underpinnings of modern organic chemistry, and therefore physical organic chemistry has applications in specialized areas including polymer chemistry, supramolecular...

50 KB (5,580 words) - 08:24, 7 February 2024 and matter, simultaneously with chemistry – and of new kinds of radiation. The theory that all matter is made of atoms, which are the smallest constituents...

194 KB (22,063 words) - 21:47, 6 March 2024 verification goes against the foundational standards of modern science, and results in an arbitrary test for which the rate of false positives and false negatives...

146 KB (17,562 words) - 13:30, 7 March 2024 discovery of modern chemical elements would not begin until the 19th century in the late modern period, followed by experimental confirmation of atoms. Finally...

141 KB (16,363 words) - 19:38, 7 March 2024 Born in New York City, Oppenheimer earned a bachelor of arts degree in chemistry from Harvard University in 1925 and a doctorate in physics from the University...

168 KB (18,726 words) - 09:31, 8 March 2024 reported that they had created artificial atoms in silicon quantum dots for quantum computing and that artificial atoms with a higher number of electrons can...

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