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Four of Nash's game-theoretic papers (Nash 1950a, 1950b, 1951, 1953) and three of his pure mathematics papers (Nash 1952b, 1956, 1958) were collected in... 69 KB (7,375 words) - 11:50, 23 March 2024

on page 28: " ... the three curves would meet or cross each other in one point, which I have called the triple point." Collected Papers in Physics and Engineering... 9 KB (738 words) - 14:34, 9 June 2023

Clerk (1890), The scientific papers of James Clerk Maxwell Vol I, Dover Publication Maxwell, James Clerk (1890), The scientific papers of James Clerk Maxwell... 85 KB (8,856 words) - 23:20, 23 March 2024

Jr. (1876–1935), nicknamed "Dash" William Leslie Edison (1878–1937) Inventor, graduate of the Sheffield Scientific School at Yale, 1900. Mary Edison died... 120 KB (13,079 words) - 16:37, 7 March 2024

Hall, A. Rupert (1962). Unpublished Scientific Papers of Isaac Newton: A selection from the Portsmouth Collection in the University Library, Cambridge. ISBN 0521294363... 2 KB (3,517 words) - 15:00, 24 March 2024

The Dreams That Stuff Is Made of: The Most Astounding Papers of Quantum Physics and How They Shook the Scientific World (2011) My Brief History (2013)... 183 KB (17,658 words) - 07:53, 24 March 2024

Marla Maples". Forbes. Archived from the original on February 14, 2021. Retrieved February 15, 2021. The digitalized economy? We get rid of cash and coins... 108 KB (9,894 words) - 23:58, 23 March 2024) Babbage (1823–1901) (Maj-Gen) Henry Prevost Babbage (1824–1918) Alexander Forbes Babbage (1827–1827) His youngest surviving son, Henry Prevost Babbage... 111 KB (12,207 words) - 19:16, 20 March 2024

Abraham Flexners dream of the useful pursuit of useless knowledge, Scientific American, December 12, 2013 Leitch, Alexander (1978). The Institute for Advanced... 45 KB (4,968 words) - 05:32, 24 March

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constructs a narrative explanation of what is observed. In this sense, Aristotle's biology is scientific. From the data he collected and documented, Aristotle... 154 KB (16,738 words) - 08:36, 10 March 2024

Darwin as a translator of scientific material in German. He learned Latin, and enough Greek to read Aristotle in the original. Later on, as a young adult... 120 KB (14,631 words) - 10:53, 7 March 2024

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Principles of Large Scale Computing Machines" and used it to promote the support of scientific computing. His papers also developed the concepts of inverting... 204 KB (23,221 words) - 04:53, 25 March 2024

explained that new hypotheses are 'collected from the facts' (Philosophy of Inductive Sciences, 1849, 17)". In sum, the scientific discovery is a partly empirical... 45 KB (4,748 words) - 10:47, 19 March 2024

the Rev William Buckland, the first Reader of Geology at the University of Oxford, collected more fossilized bones of Megalosaurus and became the first... 283 KB (28,163 words) - 07:25, 14 March 2024

dictionary of color, to be published by (or at least supported by) the Smithsonian. An advisory committee was formed, with scientific illustrator William Henry... 46 KB (5,635 words) - 21:37, 23 March 2024

was the world's largest prize for scientific achievement prior to the Fundamental Physics Prize. The collection of manuscript papers of Leibniz at the Gottfried... 151 KB (18,799 words) - 06:57, 18 March 2024

representing 64% of his original fortune. Forbes called Soros the "most generous giver" (in terms of percentage of net worth). He is a resident of New York.... 178 KB (17,330 words) - 00:26, 21 March 2024

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