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interested in exact solutions, but rather approximations, and so they would commonly use linear interpolation to approximate intermediate values. One of the... 120 KB (16,881 words) - 00:09, 19 February 2024

circumference of the observable universe with a precision of one atom. Accounting for additional digits needed to compensate for computational round-off... 146 KB (17,510 words) - 00:56, 15 March 2024
calculated from the metric tensor. Notable solutions of the Einstein field equations include: The Schwarzschild solution, which describes spacetime surrounding... 86 KB (10,349 words) - 05:06, 17 March 2024

impetus physics, but only at a second- or third-hand account, especially in regard to the 14th-century contribution to mechanics, which is what led Koyré... 57 KB (8,811 words) - 18:19, 18 February 2024
making many consumer products as well as non-consumer chemicals and intermediates. These products include detergents, thickeners, solvents, plastics,... 108 KB (11,486 words) - 19:06, 16 March 2024

mathematics and sciences such as physics to find novel solutions to problems or to improve existing solutions. Engineers need proficient knowledge of relevant... 87 KB (8,819 words) - 22:50, 16 February 2024

the east end was rebuilt in the English Decorated Gothic style during the 14th century as a hall church, with aisles the same height as the central choir... 66 KB (6,627 words) - 20:11, 19 February 2024

Fowler's Modern English Usage takes the same approach, and its newest edition is especially emphatic about the points being retained. The Oxford Guide... 2 KB (3,468 words) - 20:01, 26 February 2024

ideal solutions, or solutions that have different components but whose molecular interactions are the

same as or very similar to pure solutions. Dalton's... 68 KB (8,499 words) - 22:47, 7 March 2024
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 lutions", p. 324) Cox, D. R.; Hinkley, D.V. (1974). Theoretical... 64 KB (8,447 words) - 04:50, 31 January
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 development of mathematics and of accounting were intertwined. While there is no direct relationship
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 distinction between clergy (chapter 3) and laity (chapter 4). From the previous chapter on the universal
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 transition from Neolithic times to the Iron Age was accomplished without intermediate bronze produc-
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 fossil fuels, with coal, oil and gas accounting for 73.4% of the total primary energy. Biofuels and waste
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 temperature. Alnico permanent magnets based partly on nickel are of intermediate strength between
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