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The hardware that's bringing computing everywhere Luis Severino cupped the glove around his ear in frustration. The Yankee Stadium two-strike Death Star siren was blaring over the PA.

Gadgets - TechCrunch

Solution Manual to Hydraulics in Civil and A. Chadwick, John 2004 Morfett, and Martin Environmental Engineering (4th edition) Borthwick [103]. Fundamentals of Solid-State Electronics: Chih-Tang Sah 1996 Solution Manual [1st ed.] 9810228813, 9789810228811 [104].

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In queueing theory, a discipline within the mathematical theory of probability, the M/M/c queue (or Erlang-C model: 495) is a multi-server queueing model.

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In Kendall's notation it describes a system where arrivals form a single queue and are governed by a Poisson process, there are c servers, and job service times are exponentially distributed. It is a generalisation of the M/M/1 queue ...

M/M/c queue - Wikipedia

In chemistry, a solution is a special type of homogeneous mixture composed of two or more substances. In such a mixture, a solute is a substance dissolved in another substance, known as a solvent. The mixing process of a solution happens at a scale where the effects of chemical polarity are involved, resulting in interactions that are specific to solvation.

Solution (chemistry) - Wikipedia

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John Dewey (1859—1952) John Dewey

was a leading proponent of the American school of thought known as pragmatism, a view that rejected the dualistic epistemology and metaphysics of modern philosophy in favor of a naturalistic approach that viewed knowledge as arising from an active adaptation of the human organism to its environment. On this view, inquiry should not be understood as consisting ...

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Dewey, John | Internet Encyclopedia of Philosophy

Game theory is the study of the ways in which interacting choices of economic agents produce outcomes with respect to the preferences (or utilities) of those agents, where the outcomes in question might have been intended by none of the agents. The meaning of this statement will not be clear to the non-expert until each of the italicized words and phrases has been explained and featured in some ...

Game Theory (Stanford Encyclopedia of Philosophy)

The vision of Martin Luther King, Jr., President Johnson's pursuit of the Great Society, and the restoration of law and order promised by President Nixon in his 1968 campaign defined the post-1960s American political consensus. But the radical Left has proved resilient and enduring—which is where critical race theory comes in. WHAT IT IS

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Critical Race Theory: What It Is and How to Fight It | Imprimis

H. P. Grice developed an influential theory to explain and predict conversational implicatures, and describe how they arise and are understood. ... and provide a solution to the problem of clashes. Horn (2004: §4) replaces Quantity, Relevance, and Manner with two interrelated principles. ... Douglas E. Appelt, and Paul Martin, 1993 ...

Implicature (Stanford Encyclopedia of Philosophy)

Front Cover: Snapshot of the liquid-liquid interface of polypropylene 50.4 kDa (green) in n-pentane (gray) at 470 K and 40 MPa at 25 w% global composition modelled using a coarse-grained SAFT- γ Mie force field. Parameters for the intermolecular potential are derived in a top-down approach using the equation of state and experimental pure component data.

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Macromolecular Theory and Simulations - Wiley Online Library

Martin Heidegger (1889—1976) Martin Heidegger is widely acknowledged to be one of the most original and important philosophers of the 20 th century, while remaining one of the most controversial. His thinking has contributed to such diverse fields as phenomenology (Merleau-Ponty), existentialism (Sartre, Ortega y Gasset), hermeneutics (Gadamer, Ricoeur), political theory (Arendt, Marcuse ...

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