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by Donald E. Knuth. Click here to send a message to the publisher requesting email updates about current and future volumes of these books. (photo of TAOCP, 1968–2015, by Héctor García-Molina) At the end of 1999, these books were named among the best twelve physical-science monographs of the century by American Scientist, along with: Dirac on quantum mechanics, Einstein on relativity ...

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Caitlin Beverly Gerard (born July 26, 1988) is an American actress. She is perhaps best known for her critically acclaimed leading role in the first season of the drama series American Crime (2015). Her performance as a drug addict received critical acclaim.

Caitlin Gerard - Wikipedia

Mintzberg et al. talk about intended strategy and deliberate strategy in their model of business strategy; the difference between the two terms is not quite clear.

What is the difference between intended strategy and ...

A camera works with the light of the visible spectrum or with other portions of the electromagnetic spectrum. A still camera is an optical device which creates a single image of an object or scene and records it on an electronic sensor or photographic film.All cameras use the same basic design: light enters an enclosed box through a converging/convex lens and an image is recorded on a light ...

Camera - Wikipedia

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Description. kalman designs a Kalman filter or Kalman state estimator given a state-space model of the plant and the process and measurement noise covariance data. The Kalman estimator provides the optimal solution to the following continuous or discrete estimation problems. Continuous-Time Estimation

Kalman filter design, Kalman estimator - MATLAB kalman

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The concept of remainder after division is not uniquely defined, and the two functions mod and rem each compute a different variation. The mod function produces a result that is either zero or has the same sign as the divisor. The rem function produces a result that is either zero or has the same sign as the dividend.. Another difference is the convention when the divisor is zero.

Remainder after division (modulo operation) - MATLAB mod

By successively multiplying the new element , it eventually loops around to become something already generated, something like a ring, that is, is new but is an integer. All algebraic numbers have this property, e.g., satisfies .. A ring must contain at least one element, but need not contain a multiplicative identity or be commutative.

Ring -- from Wolfram MathWorld

Morgan Stanley | Columbia University | Churchill College, Cambridge. home | C++ | FAQ | technical FAQ | publications | WG21 papers | TC++PL | Tour++ | Programming | D&E | bio | interviews | videos | applications | guidelines | compilers Interviews with Bjarne Stroustrup. Modified April 28, 2019 Please note that many of these interviews are written interviews based on submitted questions and ...

Stroustrup: Interviews - Bjarne Stroustrup's Homepage

Obituaries for the last 7 days on Your Life Moments.

Obituaries - , - Your Life Moments

Leduc County Market - a place for remembering loved ones; a space for sharing memories, life stories, milestones, to express condolences, and celebrate life of your loved ones.

Obituaries | Leduc County Market

Street name. Notes. Former name(s) Year created. Source(s) Cambridge Street. Named for Cambridge University. Other Winnipeg streets commemorating academic institutions include Bishops Lane, Cambridge Street, Harvard Avenue, Laval Drive, Macalester Bay, McGill Avenue, Mount Allison Bay, Oxford Street, Purdue Bay, Rutgers Bay, Ryerson Avenue, Selwyn Place, Yale Avenue, and others.

MHS Resources: History in Winnipeg Streets

Password requirements: 6 to 30 characters long; ASCII characters only (characters found on a standard US keyboard); must contain at least 4 different symbols;

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Buffon's needle problem asks to find the probability that a needle of length l will land on a line, given a floor with equally spaced parallel lines a distance d apart. The problem was first posed by the French naturalist Buffon in 1733 (Buffon 1733, pp. 43-45), and reproduced with solution by Buffon in 1777 (Buffon 1777, pp. 100-104). Define the size parameter x by x=l/d.

Buffon's Needle Problem -- from Wolfram MathWorld

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