

Feasibility Study For Setting Up Reference Values To

Reference counting

mark-sweep algorithm that gets called infrequently to clean up. In a concurrent setting, all updates of the reference counts and all pointer modifications must

In computer science, reference counting is a programming technique of storing the number of references, pointers, or handles to a resource, such as an object, a block of memory, disk space, and others.

In garbage collection algorithms, reference counts may be used to deallocate objects that are no longer needed.

Case-control study

difficult to establish the timeline of exposure to disease outcome in the setting of a case-control study than within a prospective cohort study design where

A case-control study (also known as case-referent study) is a type of observational study in which two existing groups differing in outcome are identified and compared on the basis of some supposed causal attribute. Case-control studies are often used to identify factors that may contribute to a medical condition by comparing subjects who have the condition with patients who do not have the condition but are otherwise similar. They require fewer resources but provide less evidence for causal inference than a randomized controlled trial. A case-control study is often used to produce an odds ratio. Some statistical methods make it possible to use a case-control study to also estimate relative risk, risk differences, and other quantities.

Business case

feasibility studies preparation training process. Information Systems Management 26 (3) 231-240. McLeod, Sam (2021-12-01). "Feasibility studies for novel

A business case captures the reasoning for initiating a project or task. Many projects, but not all, are initiated by using a business case. It is often presented in a well-structured written document, but may also come in the form of a short verbal agreement or presentation. The logic of the business case is that, whenever resources such as money or effort are consumed, they should be in support of a specific business need. An example could be that a software upgrade might improve system performance, but the "business case" is that better performance would improve customer satisfaction, require less task processing time, or reduce system maintenance costs. A compelling business case adequately captures both the quantifiable and non-quantifiable characteristics of a proposed project. According...

Independent enquiry study

which is specific and feasible enough for study . After setting up the topic and title, students can start the learning and study process through the collection

Independent Enquiry Study (IES; Chinese: 獨立研習), which is adopted as the school-based assessment (SBA), counting as 20% of students' total result in Liberal Studies and sharing one-third of teaching hours, is a compulsory public

examination component of the Hong Kong Diploma of Secondary Education (HKDSE) offered by Hong Kong Examinations and Assessment Authority (HKEAA) since 2009. Students are requested to complete an individual project in written (between 1,500 and 4,000 words) or non-written form and either in Chinese or English based on the Liberal Studies Curriculum. With the aims of enhancing students to be 'independent' and 'self-directed' learners, the project requires students to integrate knowledge, concepts and skills and analyze their issues from multiple perspectives in the study...

Enhanced Interior Gateway Routing Protocol

The feasibility condition is a sufficient condition for loop freedom in EIGRP-routed network. It is used to select the successors and feasible successors

Enhanced Interior Gateway Routing Protocol (EIGRP) is an advanced distance-vector routing protocol that is used on a computer network for automating routing decisions and configuration. The protocol was designed by Cisco Systems as a proprietary protocol, available only on Cisco routers. In 2013, Cisco permitted other vendors to freely implement a limited version of EIGRP with some of its associated features such as High Availability (HA), while withholding other EIGRP features such as EIGRP stub, needed for DMVPN and large-scale campus deployment. Information needed for implementation was published with informational status as RFC 7868 in 2016, which did not advance to Internet Standards Track level, and allowed Cisco to retain control of the EIGRP protocol.

EIGRP is used on a router to share...

Esophageal pH monitoring

saline to serve as a reference. Prolonged monitoring became feasible in 1974 when Johnson and DeMeester developed a dependable external reference electrode

In gastroenterology, esophageal pH monitoring is the current gold standard for diagnosis of gastroesophageal reflux disease (GERD). It provides direct physiologic measurement of acid in the esophagus and is the most objective method to document reflux disease, assess the severity of the disease and monitor the response of the disease to medical or surgical treatment. It can also be used in diagnosing laryngopharyngeal reflux.

Value-form

commodities increase or decrease in value by the same amount, then their relative values all remain exactly the same. the values of $X\{A\}$ and $Y\{B\}$ change in the

The value-form or form of value ("Wertform" in German) is an important concept in Karl Marx's critique of political economy, discussed in the first chapter of Capital, Volume 1. It refers to the social form of tradeable things as units of value, which contrast with their tangible features, as objects which can satisfy human needs and wants or serve a useful purpose. The physical appearance or the price tag of a traded object may be directly observable, but the meaning of its social form (as an object of value) is not. Marx intended to correct errors made by the classical economists in their definitions of exchange, value, money and capital, by showing more precisely how these economic categories evolved out of the development of trading relations themselves.

Playfully narrating the "metaphysical...

Science and technology studies

Society for Social Studies of Science initially provided scholarly communication facilities, including a journal (Science, Technology, and Human Values) and

Science and technology studies (STS) or science, technology, and society is an interdisciplinary field that examines the creation, development, and consequences of science and technology in their historical, cultural, and social contexts.

Law of value

average product-values for all kinds of reasons—a central determinant of market dynamics—the quantitative relationship between product-values and product-prices

The law of the value of commodities (German: Wertgesetz der Waren), known simply as the law of value, is a central concept in Karl Marx's critique of political economy first expounded in his polemic *The Poverty of Philosophy* (1847) against Pierre-Joseph Proudhon with reference to David Ricardo's economics. Most generally, it refers to a regulative principle of the economic exchange of the products of human work, namely that the relative exchange-values of those products in trade, usually expressed by money-prices, are proportional to the average amounts of human labor-time which are currently socially necessary to produce them within the capitalist mode of production.

Thus, the fluctuating exchange value of commodities (exchangeable products) is regulated by their value, where the magnitude...

Charrette

based on shared values produces holistic solutions. The work of the National Charrette Institute is grounded in four fundamental values: A holistic solution

A charrette (American pronunciation: ; French: [ʃaʁɛt]), often Anglicized to charette or charet and sometimes called a design charrette, is an intense period of design or planning activity.

The word charrette may refer to any collaborative process by which a group of designers draft a solution to a design problem, and in a broader sense can be applied to the development of public policy through dialogue between decision-makers and stakeholders.

In a design setting, whilst the structure of a charrette depends on the problem and individuals in the group, charrettes often take place in multiple sessions in which the group divides into sub-groups. Each sub-group then presents its work to the full group as material for further dialogue. Such charrettes serve as a way of quickly generating a design...

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