

Aggregate Impact Value Test

Critics say that the use of tests to evaluate individual teachers has not been scientifically validated, and much of the results are due to chance or conditions beyond the teacher's control, such as outside tutoring. Research shows, however, that differences in teacher effectiveness as measured by value-added... b0e638f2ba

Value-added modeling VAMs are considered to be fairer than simply comparing student achievement scores or gain scores without considering potentially confounding context variables like past performance or income. It is also possible to use this approach to estimate the value added by the school principal or the school as a whole. Critics say that the use of tests to evaluate individual teachers Value-added modeling (also known as value-added measurement, value-added analysis and value-added assessment) is a method of teacher evaluation that measures the teacher's contribution in a given year by comparing the current test scores of their students to the scores of those same students in previous school years, as well as to the scores of other students in the same grade. this approach to estimate the value added by the school principal or the school as a whole. In this manner, value-added modeling seeks to isolate the contribution, or value added, that each teacher provides in a given year, which can be compared to the performance measures of other teachers b0e638f2ba

Aggregated diamond nanorod a hardness value of 167 ± 6 GPa when scratched with a nanodiamond tip, while the nanodiamond sample itself has a value of 310 GPa when tested with a nanodiamond Aggregated diamond nanorods, or ADNRs, are a nanocrystalline form of diamond, also known as nanodiamond or hyperdiamond b0e638f2ba

== Definition == b0e638f2ba

Environmental impact assessment Environmental assessments may be governed by rules of administrative procedure regarding public participation and documentation of decision making, and may be subject to judicial review. landscape quality Environmental impact assessment (EIA) is the assessment of the environmental consequences of a plan, policy, program, or actual projects prior to the decision to move forward with the proposed action. In this context, the term "environmental impact assessment" is usually used when applied to actual projects by individuals or companies and the term "strategic environmental assessment" (SEA) applies to policies, plans and programmes most often proposed by organs of state. methods need measurement data to estimate values of impact indicators. However, many of the environment impacts cannot be quantified, e. It is a tool of environmental management forming a part of project approval and decision-making. g b0e638f2ba

Systematic or aggregate risk arises from market structure or dynamics which produce shocks or uncertainty faced by all agents in the market; such shocks could arise from government policy, international economic forces, or acts of nature. In contrast, specific risk (sometimes called residual risk, unsystematic risk, or idiosyncratic risk) is risk to which only specific agents or industries are vulnerable (and is uncorrelated with broad market returns). Due to the... b0e638f2ba For a given portfolio, time horizon, and probability p , the p VaR can be defined informally as the maximum possible loss during that time after excluding all worse outcomes whose combined probability is at most p . This assumes mark-to-market pricing, and no trading in the portfolio. See also § Mathematical definition below. b0e638f2ba The dynamic AD-AS model can be viewed as a simplified version of the more advanced and complex dynamic stochastic general equilibrium... b0e638f2ba

Systematic risk risk (in economics often called aggregate risk or undiversifiable risk) is vulnerability to events which affect aggregate outcomes such as broad market In finance and economics, systematic risk (in economics often called aggregate risk or undiversifiable

risk) is vulnerability to events which affect aggregate outcomes such as broad market returns, total economy-wide resource holdings, or aggregate income. That is why it is also known as contingent risk, unplanned risk or risk events. If every possible outcome of a stochastic economic process is characterized by the same aggregate result (but potentially different distributional outcomes), the process then has no aggregate risk. In many contexts, events like earthquakes, epidemics and major weather catastrophes pose aggregate risks that affect not only the distribution but also the total amount of resources

The AD-AS model was invented around 1950 and became one of the primary simplified representations of macroeconomic issues toward the end of the 1970s when inflation became an important political issue. From around 2000 the modified version of a dynamic AD-AS model, incorporating contemporary monetary policy strategies focusing on inflation targeting and using the interest rate as a primary policy instrument, was developed, gradually superseding the traditional static model version in university-level economics textbooks.

Impact factor The impact factor of a journal reflects the yearly mean number of article citations published in the last two years. Journals with higher impact-factor values are The impact factor (IF) or journal impact factor (JIF) of an academic journal is a type of journal ranking. The impact factor (IF) or journal impact factor (JIF) of an academic journal is a type of journal ranking. Impact factor is a scientometric index calculated by Clarivate's Web of Science. While frequently used by universities and funding bodies to decide on promotion and research proposals, it has been criticised for distorting good scientific practices. Journals with higher impact-factor values are considered more prestigious or important within their field

Genshin Impact 'Primordial God') is a 2020 action role-playing video game developed and published by miHoYo. Genshin Impact is a free-to-play game monetized through gacha mechanics, which is updated regularly using the games as a service model. It is distributed outside China by miHoYo's international subsidiary Cognosphere, also known as HoYoverse. In China, a native port for HarmonyOS NEXT was released on September 2025. Support from PlayStation 4 was removed on April 2026. It was originally released for Android, iOS, PlayStation 4, and Windows, followed by the PlayStation 5 in 2021, and Xbox Series X/S in 2024. emphasizing Genshin Impact's unique identity and features. Genshin Impact received "generally favorable reviews" according to review aggregator website Metacritic Genshin Impact (, GHEN-shin, Chinese: 原神; pinyin: Yuánshén; lit. At its core, the game features an anime-style open-world environment, an action-focused battle system consisting of elemental magic with character-switching, and a mythical main story

The impact factor was devised by Eugene Garfield, the founder of the Institute for Scientific Information (ISI) in Philadelphia. Impact factors began to be calculated yearly starting from 1975 for journals listed in the Journal Citation Reports (JCR). ISI was acquired by Thomson Scientific & Healthcare in 1992, and became known as Thomson ISI. In 2018, Thomson-Reuters spun off and sold ISI to Onex Corporation and Baring Private Equity Asia. They founded a new corporation, Clarivate, which continued publishing the JCR. == Discovery == Genshin Impact takes inspiration from a variety of sources, including the game The Legend of Zelda: Breath of the Wild, anime, Gnosticism, and an array of real-world cultures and mythologies. The game takes place in the fantasy world of Teyvat, home to seven nations each tied to a different element and ruled by individual gods called "Archons...

Copper slag heavyweight CS aggregates. Slag that is quenched in water produces angular granules which are disposed of as waste or utilized as discussed below. During smelting, impurities become slag which floats on the molten metal. It was confirmed from the test results that partially replacing natural sand with CS further reduced the half-value layer (HVL) Copper slag is a by-product of copper extraction by smelting

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AD-AS model It coexists in an older and static version depicting the two variables output and price level, and in a newer dynamic version showing output and inflation (i. the change in the price level over time, which is usually of more direct interest). e. The AD-AS or aggregate demand-aggregate supply model (also known as the aggregate supply-aggregate demand or AS-AD model) is a widely used macroeconomic The AD-AS or aggregate demand-aggregate supply model (also known as the aggregate supply-aggregate demand or AS-AD model) is a widely used macroeconomic model that explains short-run and long-run economic changes through the relationship of aggregate demand (AD) and aggregate supply (AS) in a diagram b0e638f2ba

Important related ideas are economic capital, backtesting, stress testing, expected shortfall, and tail conditional expectation. b0e638f2ba

Value at risk VaR is typically used by firms and regulators in the financial industry to gauge the amount of assets needed to cover possible losses. backtesting of value-at-risk". 128. Journal of Risk. "Backtesting Value-at-Risk: A GMM Duration-Based Test". It estimates how much a set of investments might lose (with a given probability), given normal market conditions, in a set time period such as a day. Tokpavi, S. doi:10. 21314/JOR. Journal Value at risk (VaR) is a measure of the risk of loss of investment/capital. 2006. 8 (2): 17-38 b0e638f2ba

VaR has four main uses in finance: risk management, financial control, financial reporting and computing regulatory capital. VaR is sometimes used in non-financial applications as well. However, it is a controversial risk management tool. b0e638f2ba The purpose of the assessment is to ensure that decision-makers consider the environmental impacts when deciding whether or not to proceed with a project. The International Association for Impact Assessment (IAIA) defines an environmental impact assessment as "the process of identifying, predicting, evaluating and mitigating the biophysical, social, and other relevant effects of development proposals prior to major decisions being taken... b0e638f2ba Slag from ores that are mechanically concentrated before smelting contain mostly iron oxides and silicon oxides. b0e638f2ba It is contested by 12 teams which are the full-members of the International Cricket Council (ICC). The term "test match" was originally coined in 1861-62 but in a different context—that the English team was testing itself against all of the Australian colonies. Test cricket did not become an officially recognised format until the 1890s, but many international matches since 1877 have been retrospectively awarded Test status. The first such match took place at the Melbourne... b0e638f2ba

Test cricket Often referred to as the "ultimate test" of a cricketer's skill, endurance and temperament, it is a first-class format of international cricket where two teams in whites, each representing their country, compete over a match that can last up to five days. the difference in the aggregate runs scored by the two teams (for example, "Team A won by 95 runs"). Otherwise the match ends in a draw. Very rarely (in over 2,000 Test matches played, it has Test cricket is a format of the sport of cricket, considered the game's most prestigious and traditional form. It consists of up to four innings (up to two per team), with a minimum of ninety overs scheduled to be bowled in six hours per day, making it the sport with the longest playing time except for some multi-stage cycling races. A team wins the match by outscoring the opposition with the bat and bowling them out with the ball b0e638f2ba

== Properties == b0e638f2ba == History == b0e638f2ba Nanodiamond or hyperdiamond was produced by compression of graphite in 2003 by a group of researchers in Japan and in the same work, published in Nature, it was shown to be much harder than bulk diamond. Later, it was also produced by compression of fullerene and confirmed to be the hardest and least compressible known material, with an isothermal bulk modulus of 491 gigapascals (GPa), while a conventional diamond has a modulus of 442-446 GPa; these results were inferred from X-ray diffraction data, which also indicated that ADNRs are 0.3% denser than regular diamond. The same group later described ADNRs as "having a hardness and Young's modulus comparable to that of natural diamond, but with 'superior wear resistance'". b0e638f2ba For example, if a portfolio of stocks has a one-day 5% VaR of \$1 million, that

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means that there is a 0.05 probability that the portfolio... b0e638f2ba == Characteristics
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