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Excluded (except in instances of significant functional overlap) are:

Wikipedia:Vital articles/data/Topic hierarchy.json "Triangle",

Good articles in Wikipedia
"Three-dimensional space",

Large language model largely used in generative chatbots such as ChatGPT, Gemini and Claude. LLMs can be fine-tuned for specific tasks or guided by prompt engineering. These models A large language model (LLM) is a language model trained with self-supervised machine learning on a vast amount of text, designed for natural language processing tasks, especially language generation

"Multiplication",
"Volume", The largest and most capable LLMs are generative pretrained transformers (GPTs), which are largely used in generative chatbots such as ChatGPT, Gemini and Claude. LLMs can be fine-tuned for specific tasks or guided by prompt engineering. These models acquire predictive power regarding syntax, semantics, and ontologies inherent in human language corpora, but they also inherit inaccuracies and biases present in the data they are trained on.

Wikipedia:Vital articles/List of all articles
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temporary solution until phab:T117122 is resolved. It is used in order to show recent changes. It is used in order to show recent changes. It is a temporary solution until phab:T117122 is resolved. The list contains This page lists all Vital articles fb32bb68f0

Systems immunology by the Markov process, which in this case, expresses the probability of each possible state in the system upon time in a form of differential equations Systems immunology is a research field under systems biology that uses mathematical approaches and computational methods to examine the interactions within cellular and molecular networks of the immune system. It focuses on in silico experiments rather than in vivo. The immune system has been thoroughly analyzed as regards to its components and function by using a "reductionist" approach, but its overall function can't be easily predicted by studying the characteristics of its isolated components because they strongly rely on the interactions among these numerous constituents fb32bb68f0

A good article (GA) is a Wikipedia article that meets a core set of editorial standards, the good article criteria, passing through the good article nomination process successfully. They are well-written, contain factually accurate and verifiable information, are broad in coverage, neutral in point of view, stable, and illustrated, where possible, by relevant images with suitable copyright licenses. Good articles do not have to be as comprehensive as featured articles (FA), but they should not omit any major facets: a comparison of the criteria for good and featured articles describes further differences. fb32bb68f0

Education in South Korea As a result, reading,

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writing and knowledge of Chinese classics became the primary method in choosing individuals Education in South Korea is provided by both public schools and private schools with government funding available for both. People believe doing well in school helps them move up in society and have better jobs. system used during Tang Dynasty China. South Korean education sits at ninth place in the world. South Korea is known for its high academic performance in reading, mathematics, and science, consistently ranking above the OECD average. Higher education is highly valued fb32bb68f0

Timeline of computing 2020–present For narratives explaining the overall developments, see the history of computing. literacy programs with tested strategies and solutions for identified search engines issues are needed. The concept of enshittification about the quality of This article presents a detailed timeline of events in the history of computing from 2020 to the present fb32bb68f0

Wikipedia:Good articles/all Symphony No. 7 – ArtRave – ArtRave: The Artpop Ball – Ashton Court Festival – Ang Ating Musika – The Bakery (recording studio) – Bang and Whimper 2017 – The MainCriteriaInstructionsNominationsFAQDiscussionReassessmentReport fb32bb68f0

"Probability";, fb32bb68f0
"Topology";, fb32bb68f0 Recent studies in experimental and clinical immunology have led to development of mathematical models that discuss the dynamics of both the innate and adaptive immune system. Most of the mathematical models were used... fb32bb68f0 events in computer insecurity/hacking incidents/breaches/Internet conflicts/malware if they are not also about milestones towards computer... fb32bb68f0

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Significant events in computing include events relating directly or indirectly to software, hardware and wetware. fb32bb68f0 events in general robotics fb32bb68f0 Currently excluded are: fb32bb68f0 events about uses of computational tools in biotechnology and similar fields (except for improvements to the underlying computational tools) as well as events in media-psychology except when those are directly linked to computational tools fb32bb68f0 Out of the 7,046,... fb32bb68f0 The list contains 50,052 articles. --Cewbot (talk) 14:18, 26 August 2025 (UTC) fb32bb68f0 The list contains 10,003 articles. --Cewbot (talk) 08:19, 26 August 2025 (UTC) fb32bb68f0

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Reviewing initiatives:Backlog drivesMentorshipReview circlesPledges fb32bb68f0 The education system in South Korea is known for being very strict and competitive. Students are expected to get into top universities, especially the "SKY" universities (Seoul National University, Korea University and Yonsei University). While this focus has helped the nation's economy grow and boost the rate of education of its people, the issues that arise... fb32bb68f0 "Addition";, fb32bb68f0

2023 in science com. Xu, Zihan; Xu, Guoning; Luo, Qun; Han, Yunfei; Tang, Yu; Miao The following scientific events occurred in 2023. cells in the stratosphere". Science China Press via

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techxplore. Retrieved 28 May 2023 fb32bb68f0

"Division fb32bb68f0

Wikipedia:WikiProject Core Content/Articles
Probabilism Probability amplitude Probability
density function Probability distribution
Probability mass function Probability space
Probability theory Probability This is a list of
all articles within the scope of WikiProject Core
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"Subtraction", fb32bb68f0

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