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python programming language wikipedia
web python is a high level general purpose programming language its design philosophy emphasizes code readability with the use of significant indentation python is dynamically typed and garbage collected it supports multiple programming paradigms including structured particularly procedural object oriented and functional programming it is often

pattern recognition wikipedia
web pattern recognition is the automated recognition of patterns and regularities in data it has applications in statistical data analysis signal processing image analysis information retrieval bioinformatics data compression computer graphics and machine learning pattern recognition has its origins in statistics and engineering some modern

machine learning wikipedia
web machine learning ml is a field of inquiry devoted to understanding and building methods that learn that is methods that leverage data to improve performance on some set of tasks it is seen as a part of artificial intelligence machine learning algorithms build a model based on sample data known as training data in order to make predictions or decisions without

autoregressive model wikipedia
web definition the notation indicates an autoregressive model of order p the ar p model is defined as where are the parameters of the model and is white noise this can be equivalently written using the backshift operator b as so that moving the summation term to the left side and using polynomial notation we have an

cluster analysis wikipedia
web cluster analysis or clustering is the task of grouping a set of objects in such a way that objects in the same group called a cluster are more similar in some sense to each other than to those in other groups clusters it is a main task of exploratory data analysis and a common technique for statistical data analysis used in many fields including pattern

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web andrew file system afs ended service on january 1 2021 afs was a file system and sharing platform that allowed users to access and distribute stored content afs was available at afs msu edu an

list of datasets for machine learning research wikipedia
web these datasets are applied for machine learning research and have been cited in peer reviewed academic journals datasets are an integral part of the field of machine learning major advances in this field can result from advances in learning algorithms such as deep learning computer hardware and less intuitively the availability of high quality training

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web thorium is much more abundant in nature than uranium thorium can be used as a nuclear fuel through breeding to uranium 233 u 233 when this thorium fuel cycle is used much less plutonium and other transuranic elements are produced compared with uranium fuel cycles several thorium fuelled reactor concepts are under consideration

could call of duty doom the activision blizzard deal protocol

web oct 14 2022 the cma is focusing on three key areas the console market the game subscription market and the cloud gaming market the regulator s report which it delivered to microsoft last month but only just made public goes into detail about each one and how games as large and influential as call of duty may give microsoft an unfair advantage

artificial neural network wikipedia

web artificial neural networks anns usually simply called neural networks nns or neural nets are computing systems inspired by the biological neural networks that constitute animal brains an ann is based on a collection of connected units or nodes called artificial neurons which loosely model the neurons in a biological brain each connection like the

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web jul 30 2009 3 seismic isolation and energy dissipation for building design chapter 12 in the code for seismic design of buildings gb 50011 2001 this is a part of national code in china for seismic design of buildings some main introductions for all these three codes standards on seismic isolation in china are described as below

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web 1 4 amplitude linear modulation 4 a sinusoidal carrier signal a cos 2πf c t φ has three basic parameters amplitude frequency and phase varying these parameters in proportion to the baseband signal results in amplitude modulation am frequency 6 modulation fm and phase modulation pm respectively

artificial intelligence wikipedia

web artificial beings with intelligence appeared as storytelling devices in antiquity and have been common in fiction as in mary shelley s frankenstein or karel Čapek s r u r these characters and their fates raised many of the same issues now discussed in the ethics of artificial intelligence the study of mechanical or formal reasoning began with

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gpt 3 wikipedia

web generative pre trained transformer 3 gpt 3 stylized gpt 3 is an autoregressive language model that uses deep learning to produce human like text given an initial text as prompt it will produce text that continues the prompt the architecture is a standard transformer network with a few engineering tweaks with the unprecedented size of 2048

lufthansa bans airtags in checked luggage hacker news

web the cell tower network is designed to cope with devices located on the surface of the planet i e where the geometry between the handsets and the tower is roughly two dimensional i am also unconvinced that handsets on aeroplanes are really a problem for the network but trains aren t the counterexample you re making them out to be

loss function wikipedia

web leonard j savage argued that using non bayesian methods such as minimax the loss function should be based on the idea of regret i e the loss associated with a decision should be the difference between the consequences of the best decision that could have been made had the underlying circumstances been known and the decision that was in

reinforcement learning wikipedia
web reinforcement learning rl is an area of machine learning concerned with how intelligent agents ought to take actions in an environment in order to maximize the notion of cumulative reward reinforcement learning is one of three basic machine learning paradigms alongside supervised learning and unsupervised learning reinforcement learning