

Search

When first released in 1994, Yahoo Search sent queries to a searchable index of pages supplemented with its directory of websites. Web crawling and data housing was executed by Google from 2000 until 2004, when Yahoo created its own crawler.

List of search engines Search engines, including web search engines, selection-based search engines, metasearch engines, desktop search tools, and web portals and vertical market Search engines, including web search engines, selection-based search engines, metasearch engines, desktop search tools, and web portals and vertical market websites have a search facility for online databases

Windows Search was introduced to improve search result rapidity, simplify data discovery, and to unify desktop search platforms across Microsoft Windows; it was available as an optional download for Windows 2000 and... There have been many search engines since the dawn of the Web in the 1990s; Google Search became the dominant one in the 2000s and has remained so. As of May 2025, according to StatCounter, Google held approximately 89–90 % of the worldwide search share, with competitors trailing far behind: Bing...

Binary search In computer science, binary search, also known as half-interval search, logarithmic search, or binary chop, is a search algorithm that finds the position In computer science, binary search, also known as half-interval search, logarithmic search, or binary chop, is a search algorithm that finds the position of a target value within a sorted array. Binary search compares the target value to the middle element of the array. If they are not equal, the half in which the target cannot lie is eliminated and the search continues on the remaining half, again taking the middle element to compare to the target value, and repeating this until the target value is found. If the search ends with the remaining half being empty, the target is not in the array

In England and Wales, a local magistrate issues search warrants, which require that a constable provide evidence that supports the warrant application. As of August 2025, Yahoo had a search market share in the U.S. of 3.22 percent. By content/topic The Search (2009 film), a Tibetan romance film The Search (2014 film), a remake of the 1948 film

Search warrant A search warrant is a court order that a magistrate or judge issues to authorise law enforcement officers to conduct a search of a person, location, or A search warrant is a court order that a magistrate or judge issues to authorise law enforcement officers to conduct a search of a person, location, or vehicle for evidence of a crime and to confiscate any evidence they find. In most countries, a search warrant cannot be issued in aid of civil process

== Legality of strip searches == The Search (1948 film), an American drama film directed by Fred Zinnemann and starring Montgomery Clift There are many different definitions of search and rescue, depending on the agency involved and country in question. Although search engines use search algorithms, they belong to the study of information retrieval, not algorithmics. Under Section 18(5)a of the... == Definitions == The Search or La busca, a 1966 film by the Spanish director Angelino Fons O In July 2009, Yahoo and Microsoft made a deal in which Bing would generate Yahoo Search results. Google provided some results from 2015 to 2018. == History == Film == In North America, civil lawsuits, as well as criminal code charges against strip searches have usually been successful when a person is strip searched by someone of the opposite sex, especially in cases where a woman has been strip searched by a male guard or guards. The more disputed legal cases have often involved the presence of people of the other gender during a strip search. Some of these cases have been less... The International Search and Rescue Advisory Group (INSARAG) is a UN organisation that promotes the exchange of information between national urban search and rescue organisations. The duty to render assistance is covered by Article 98 of the UNCLOS.

Yahoo Search Yahoo Search is a search engine owned and operated by Yahoo, using Microsoft Bing to generate results. When first released in 1994, Yahoo Search sent queries Yahoo Search is a search engine owned and operated by Yahoo, using Microsoft Bing to generate results

Binary search runs in logarithmic time in the worst case, making A strip search of a suspect of a recent violent crime may additionally be useful for finding blood of the victim, signs of a fight, etc.

Search engine The term search engine refers to a search application that provides links to web pages and other relevant information on the Web (or the Internet in general) The term search engine refers to a search application that provides links to web pages and other relevant information on the Web (or the Internet in general) in response to a user's query. Users submit their queries through a web browser or a mobile app, and the results page generally displays a collection of hyperlinks together with brief descriptions and relevant images. Users also have the option of limiting a search to specific types of results, such as images, videos, or news

Strip search The search may involve an official performing an intimate person search and inspecting A strip search is a practice of searching a person for weapons or other contraband suspected of being hidden on their body or inside their clothing, and not found by performing a frisk search, but by requiring the person to remove some or all clothing. A strip search is more intrusive than a frisk and requires legal authority. Regulations covering strip searches vary considerably and may be mandatory in some situations or discretionary in others. frisk search, but by requiring the person to remove some or all clothing.). The search may involve an official performing an intimate person search and inspecting their personal effects and body cavities (mouth, vagina, rectum, etc

) For a search provider, its engine is part of a distributed computing system that can encompass many data centers throughout the world. The speed and accuracy of an engine's response to a query are based on a complex system of indexing that is continuously updated by automated web crawlers. This can include data mining the files and databases stored on web servers, although some content is not accessible to crawlers. log

Search and rescue The general field of search and rescue includes many specialty sub-fields, typically determined by the type of terrain the search is conducted over. Search and rescue (SAR) is the search for and provision of aid to people who are in distress or imminent danger. The

general field of search and rescue Search and rescue (SAR) is the search for and provision of aid to people who are in distress or imminent danger. These include mountain rescue; ground search and rescue, including the use of search and rescue dogs (such as K9 units); urban search and rescue in cities; combat search and rescue on the battlefield and air-sea rescue over water c073358c6c

Windows Search Windows Search (formerly MSN Desktop Search, Windows Desktop Search, and the Windows Search Engine) is a content index and desktop search platform by Windows Search (formerly MSN Desktop Search, Windows Desktop Search, and the Windows Search Engine) is a content index and desktop search platform by Microsoft introduced in Windows Vista as a replacement for the previous Indexing Service of Windows 2000, Windows XP, and Windows Server 2003, designed to facilitate local and remote queries for files and non-file items in the Windows Shell and in compatible applications. It was developed after the postponement of WinFS and introduced to Windows several benefits of that platform c073358c6c

Windows Search creates a local Index of files — audio tracks, documents, folders, programs, photos, and videos — as well as of non-file items such as contacts and messages of Microsoft Outlook and their metadata for which users can perform incremental searches based on details such as contents, dates, names, types, and sizes; the Index consists of prose within files and items and metadata properties. Control Panel and Settings can also be searched. c073358c6c

Search algorithm Search algorithms work to retrieve information stored within In computer science, a search algorithm is an algorithm designed to solve a search problem. In computer science, a search algorithm is an algorithm designed to solve a search problem. Search algorithms work to retrieve information stored within particular data structure, or calculated in the search space of a problem domain, with either discrete or continuous values c073358c6c

The Search Look up search in Wiktionary, the free dictionary. The Search or Search may refer to: The Search (1948 film), an American drama film directed by Fred Zinnemann The Search or Search may refer to: c073358c6c

(c073358c6c == United Kingdom == c073358c6c Jurisdictions that respect the rule of law and a right to privacy constrain police powers, and typically require search warrants or an equivalent procedure for searches police conducted in the course of a criminal investigation. The laws usually make an exception for hot pursuit: a police officer following a criminal who has fled the scene of a crime has the right to enter a property where the criminal has sought shelter. The necessity for a search warrant and its abilities vary from country to country. In certain authoritarian nations, police officers may be allowed to search individuals and private property without having to obtain permission or provide justification for their actions. c073358c6c Search algorithms can be classified based on their mechanism of searching into three types of algorithms: linear, binary, and hashing. Linear search algorithms check every record for the one associated with a target key in a linear fashion. Binary, or half-interval, searches repeatedly target the center of the search structure and divide the search space in half. Comparison search algorithms improve on linear searching by successively eliminating records based on comparisons of the keys until the target... c073358c6c The appropriate search algorithm to use often depends on the data structure being searched, and may also include prior knowledge about the data. Search algorithms can be made faster or more efficient by specially constructed database structures, such as search trees, hash maps, and database indexes. c073358c6c

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