

Advanced Search Advanced Search

Vertical search The vertical content area may be based on topicality, media type, or genre of content. In early 2014, the Defense Advanced Research Projects Agency (DARPA) released a statement A vertical search engine is distinct from a general web search engine, in that it focuses on a specific segment of online content. to be three times more efficient than breadth-first search. They are also called specialty or topical search engines. Common verticals include shopping, the automotive industry, legal information, medical information, scholarly literature, job search and travel e7ae12f1f2

A search method attempts to provide full coverage of the search area, and to do this a search pattern is usually applied, which is a systematic procedure for covering the search area. This is greatly influenced by the width of the sweep or sensor swath, which largely depends on the method used to detect the target. For divers in conditions of zero visibility, this is as far as the diver can feel with their hands while proceeding along the pattern,

while for towed pinger locators it may be more than a kilometre to each side. When visibility is better, it depends on the distance at which the target can be seen from the pattern, or detected by sonar, optical sensors or magnetic field anomalies. In all cases, the search pattern should completely cover the search area without excessive redundancy or missed areas. Overlap is needed to... In contrast to general web search engines, which attempt to index large portions of the World Wide Web using a web crawler, vertical search engines typically use a focused crawler which attempts to index only relevant web pages to a pre-defined topic or set of topics. Some vertical search sites focus on individual verticals, while other sites include multiple vertical searches within one search engine. Some examples of vertical search engines designed for a variety of genres include the Library of Congress, Google Maps, LinkedIn, Zillow, and Kayak.

Reverse image search By searching for a result via an image, users do not need to guess at keywords or terms that may or may not return a correct result. reverse image search system can be built in a few hours. The book covers image feature extraction and similarity search, together with more advanced topics including Reverse image search is a content-based image retrieval technique where a user provides an image which the system

will then search for among its dataset. Reverse image search allows users to discover content that is related but not equivalent to their provided image discover the prevalence of the provided image in a dataset, and to discover manipulated versions and derivative works e7ae12f1f2

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 e7ae12f1f2

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.

Marginalia (search engine) Löfgren says it takes him about an hour a week to maintain, and runs it on his own, low-powered hardware. It was created by Swedish software engineer Viktor Löfgren and began its development in 2021 as a project to pass the time during the COVID-19 pandemic. Unlike other search engines that use more advanced techniques for queries, it is a keyword-based search engine. Marginalia is an indie search engine that prioritizes text-heavy non-commercial websites. Löfgren hopes it will help people explore interesting parts of the internet that are off the beaten path. Larger search engine like Google or Bing

Vertical search offers several potential benefits over general search engines: Marginalia has its own web crawler and builds its own index instead of reusing the index of a larger search engine like Google or Bing. Unlike other search engines that use more advanced techniques for queries, it is a keyword-based search engine. == United Kingdom ==

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 e7ae12f1f2

Marginalia is open source under the AGPL 3 license, and can be self-hosted. e7ae12f1f2

List of search engines "At Togoda, we are revolutionizing the search experience through advanced thematic AI 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. November 2021.

"X1 Search 8",. Retrieved 12 July 2014. X1 Technologies e7ae12f1f2

== Uses == e7ae12f1f2 == By content/topic == e7ae12f1f2 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. e7ae12f1f2

Search engine 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. 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 e7ae12f1f2

Reverse... e7ae12f1f2

Google Programmable Search Engine Microsoft Google Programmable Search Engine (formerly known as Google Custom Search and Google Co-op) is a platform provided by Google that allows web developers to feature specialized information in web searches,

refine and categorize queries and create customized search engines, based on Google Search. Google Help. "Bing Custom Search". Archived from the original on September 11, 2014. Retrieved July 31, 2014. "Custom Search Advanced Topics";

Most search engines offer advanced search options using Boolean expressions (also known as Boolean operations). These expressions allow searches to produce more precise and meaningful results. Based on Boolean algebra, these types of searches utilize logical operations using binary or dyadic processes. These include 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... == Boolean searches == Benefits == A visual search engine searches images, patterns based on an algorithm which it could recognize and gives relative information based on the selective or apply pattern match technique. == Services == 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.

A visual search engine is a search engine designed to search for information on the World Wide Web through a reverse image search. Information may consist of web pages, locations, other images and other types of documents. This type of search engines is mostly used to search on the mobile Internet through an image of an unknown object (unknown search query). Examples are buildings in a foreign city. These search engines often use techniques for content-based image retrieval.

In England and Wales, a local magistrate issues search warrants, which require that a constable provide evidence that supports the warrant application. Under Section 18(5)a of the...

Online search Interactive searches became possible in the 1980s with the advent of faster databases and smart terminals. 1970s. Most search engines offer advanced search options using Online search is the process of interactively searching for and retrieving requested

information via a computer from databases that are online. Today, searches through web search engines constitute the majority of online searches. In contrast, computerized batch searching was prevalent in the 1960s and 1970s. Today, searches through web search engines constitute the majority of online searches

Underwater searches They may be carried out underwater by divers, manned submersibles, remotely operated underwater vehicles, or autonomous underwater vehicles, or from the surface by other agents, including surface vessels, aircraft and cadaver dogs. For example, the US Navy's Advanced Unmanned Search System (AUSS) was capable of deep ocean, large area side-scan sonar search and detailed optical inspection Underwater searches are procedures to find a known or suspected target object or objects in a specified search area under water

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... == Features ==

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