

Patent Searching Tools And Techniques

Cambia (non-profit organization) Its projects include The Lens, formerly known as Patent Lens, and the Biological Innovation for Open Society Initiative. Jefferson, with many advanced tools for searching and analysing biological sequences found in patents, to render gene patenting more transparent. The facility Cambia is an Australian-based global non-profit social enterprise focusing on open science, biology, innovation system reform and intellectual property

The prior art is evaluated by patent offices as part of the patent granting process in what is called "substantive examination" of a patent application...

Prior art obtain a patent. The search may include searching in databases of patents, patent applications and other documents such as utility models and in the scientific Prior art (also known as state of the art or background art) is a concept in patent law used to determine the patentability of an invention, in particular whether an invention meets the novelty and the inventive step or non-obviousness criteria for patentability. In most systems of patent law, prior art is generally defined as anything that is made available, or disclosed, to the public that might be relevant to a patent's claim before the effective filing date of a patent application for an invention. However, notable differences exist in how prior art is specifically defined under different national, regional, and international patent systems

The Maghreb Virtual Science Library program is an initiative of CRDF Global.

Search engine The user enters a query in a web browser or a mobile app, and the search results are typically presented as a list of hyperlinks accompanied by textual summaries and images. servers were announced under the title "What's New. ". The name A search engine is a software system that provides hyperlinks to web pages, and other relevant information on the Web in response to a user's query. The first tool used for searching content (as opposed to users) on the Internet was Archie. Users also have the option of limiting a search to specific types of results, such as images, videos, or news

Cambia derives its name from the Spanish verb cambiar, to change.

Footprinting be used: active Footprinting and passive Footprinting. Active Footprinting is the process of using tools and techniques, such as performing a ping sweep Footprinting (also known as reconnaissance) is the technique used for gathering information about computer systems and the entities they belong to. To get this information, a hacker might use various tools and technologies. This information is very useful to a hacker who is trying to crack a whole system

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,...

Peer-to-Patent Peer To Patent attempts to The Peer To Patent project is an initiative that seeks to assist patent offices in improving patent quality by gathering public input in a structured, productive manner. responsibility for searching for prior art. Patent examiners have a time budget of a few hours in which to conduct such searches. Peer To Patent is the first social-software project directly linked to decision-making by the federal government

Following the conclusion of the initial pilot the USPTO undertook an evaluation of Peer To Patent assisted by students from Worcester Polytechnic...

Trilateral Patent Offices In 1983, these patent offices set up a programme of co-operation in an effort to "improve efficiency of the global patent system". automation techniques was not patentable, and that a technical aspect was necessary for a computer implemented business method to be patentable, although The Trilateral Patent Offices, or simply the Trilateral Offices, are the European Patent Office (EPO), the Japan Patent Office (JPO) and the United States Patent and Trademark Office (USPTO)

Concept search In other words, the ideas expressed in the information retrieved in response to a concept search query are relevant to the ideas contained in the text of the query. statistics Transform techniques (particularly matrix decompositions) A variety of techniques based on artificial intelligence (AI) and natural language processing A concept search (or conceptual search) is an automated information retrieval method that is used to search electronically stored unstructured text (for example, digital archives, email, scientific literature, etc.) for information that is conceptually similar to the information provided in a search query

When used in the computer security lexicon, "Footprinting" generally refers to one of the pre-attack phases; tasks performed before executing the actual attack. Some of the tools used for Footprinting include Sam Spade, nslookup, traceroute, Nmap and neotrace.

Patent visualisation "Patent iNSIGHT Pro": the original on 4 February 2013. Patent visualisation, like patent mapping, is used to quickly view a patent portfolio. "Patent Analysis, Mapping, and Visualization Tools PIUG Space - Global Site". The number of patents has been increasing, encouraging companies to consider intellectual property as a part of their strategy. Archived from the - Patent visualisation is an application of information visualisation

An initial pilot project in collaboration with the United States Patent and Trademark Office (USPTO) was completed June 15, 2009. That pilot examined more than 220 patent applications in the fields of software and business methods. The Peer To Patent project has issued two anniversary reports from the initial pilot (and), and a final report from the initial pilot is pending. Software dedicated to patent visualisation began to appear in 2000, for example Aureka from Aurigin (now owned by Thomson Reuters). Many patent and portfolio analytics platforms, such as Questel, Patent Forecast, PatSnap, Patentcloud, Relecura, and Patent iNSIGHT Pro, offer options to visualise specific data within patent documents by creating topic maps, priority maps, IP Landscape reports, etc. Software converts patents into infographics or maps, to allow the analyst to "get insight into the data" and draw conclusions...

Wardialing wardriving, the searching for wireless networks (Wi-Fi) from a moving vehicle. It may also be used by security personnel, for

example, to detect unauthorized devices, such as modems or faxes, on a company's telephone network. Wardriving was named after wardialing, since both techniques involve actively Wardialing (or war dialing) is a technique to automatically scan a list of telephone numbers, usually dialing every number in a local area code to search for modems, computers, bulletin board systems (computer servers) and fax machines. Hackers use the resulting lists for various purposes: hobbyists for exploration, and crackers—malicious hackers who specialize in breaching computer security—for guessing user accounts (by capturing voicemail greetings), or locating modems that might provide an entry-point into computer or other electronic systems 087e322a37

Maghreb Virtual Science Library S. It was a project funded by the U. dissemination of research from the region, and supports new online tools for discovering and working with collaborators in the Maghreb. The most visible parts The Maghreb Virtual Science Library (MVSL) (la Bibliothèque numérique des sciences du Maghreb المكتبة العلمية الافتراضية المغاربية) provided full-text access to thousands of science and engineering journals and databases to researchers in the Maghreb via digital library portals. Department of State Bureau of Oceans & International Environmental and Scientific Affairs, and is implemented by CRDF Global along with IMIST (Institut Marocain de l'Information Scientifique et Technique), LibHub, Research4Life, and JSTOR 087e322a37

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