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Sem-IP.com – the innovative online patent database

Looking for a professional software solution for all of your patent research – Sem-IP.com is the answer. Here you can search in a collection of nearly 100 million patent documents, consolidated to 50 million patent families. Quantity and quality of your hits increase, due to a combination of field-based Boolean and unique semantic searches in one of the largest patent searching databases worldwide. Take advantage of the extensive full-text coverage, family-consolidated hit-lists, comprehensive statistical analysis functionality, and many other helpful features.

Key Advantages:

- > Global full-text coverage
- > Improved quality and increased number of hits
- > Save time thanks to family-consolidated hit-lists
- > Clear intelligent presentation of the patent information
- > Store your queries and results for re-use
- > Export patent data and analysis results
- > Easy and intuitive handling of the system



Professional Users

Whether you are a patent manager, a developer in your company, a professional patent searcher, patent attorney or an examiner – Sem-IP.com is the **professional research tool** for all your patent activities.

Global Data Coverage, Full-Texts

The Sem-IP.com database comprises nearly 100 million patent documents, consolidated into 50 million patent families. It also includes the **largest possible full-text coverage** (patent descriptions and claims), which is continuously being expanded. The full-texts and official abstracts are being offered in English, French, German, and Spanish. In the "Asia Package", machine translations of Chinese, Japanese, and Korean language full-texts are offered; human translations are given for Chinese applicant names. The Sem-IP.com database is being updated on a weekly basis. Please refer to www.infoapps.de/semip/data-coverage for an up-to-date status of the data coverage.

Higher Hit Quality and Quantity

In Sem-IP.com, a field-based Boolean search is combined with a semantic similarity-based search. The **Boolean search mask** contains full-text keyword search as well as a search for bibliographical patent data (title, abstract, classifications, citations, publication numbers, publication and/or grant dates, etc.).

The **semantic search** is a novel approach, where patent families can be found by freely entering any descriptive text you choose, into the search mask (e.g. summaries, relevant keywords).

Advanced statistical techniques on the basis of linguistic analyses are applied to extract the key concepts of the specified text and then to search for documents with the same concepts.

By means of the semantic search, you will be able to find relevant conceptual hits, which you would have missed using just Boolean search.

Thanks to the unique combination of Boolean and semantic searches, you are able to significantly **increase the amount of your hits and improve their quality.**

Saving time by family-consolidated hit-lists

One essential feature for saving time during your patent searches is the **family consolidation** (by INPADOC rules) of the resulting hits. You do not need to correlate single patents by their priorities manually; this is done automatically by the application. The complete family is displayed in a clear and concise layout, containing all the key information elements of this patent family. The users can individually select different viewing formats of the hit-list, showing more or less detail information of the patent family members (representative main drawing, descriptions, abstracts, citations, etc.).

More Advantages

In addition to the powerful searching functionality and the largest possible patent database, Sem-IP.com offers numerous other features designed to support you with your patent work. So it is possible for you to individually **store your query profiles or your results hit-lists** for later reference. Or you can **evaluate and analyze** your results with powerful statistical methods, thus identifying key indicators of the respective portfolio. The results are shown in **table format** along with illustrative **graphical diagrams**. Figures and tables can be exported in standard office formats (e.g. MS-Excel, PDF), and then further be processed individually.

As an option, Sem-IP.com can be offered as an integral part of **infoPatent**, the in-house patent information system of infoapps.

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We are looking forward to hear from you!

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