Express
PatBase

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PatBase Express Enhancements (1 February 2008)

**FRENCH AND GERMAN LANGUAGE INTERFACES AND HELP FILES
ADDED TO PATBASE EXPRESS**

PatBase Express now incorporates a multilingual interface. Users can select to view the
PatBase Express interface in English, German or French.   Help Files will then be viewed
in the selected language (French Help Files are imminent).

PatBase Express Language Selection

Select Language:

PatBase Express Advanced Search Interface in French

Recherche simple | Recherche par numéro | **Recherche avancée** | Recherche booléenne | Aide | Nouveautés

PatBase Express - recherche avancée

Revendications, titre & abrégé		par ex. golf and ball
Déposant:		par ex. siemens or motorola
Inventeur(s)		par ex. Depta Robert
Numéro de publication:		par ex. US4500000
Date de publication:	de: à: égal:	par ex. 19970221
Numéro de priorité:		par ex. US19990454001
Date de priorité:	de: à: égal:	par ex. 199702
Numéro de dépôt		par ex. US20000493582
Date de dépôt	de: à: égal:	par ex. 1997
Pays de publication:		par ex. US or EP
Classification Int.:		par ex. C12N5/06 , G01 , A
Classification EP:		par ex. C08L23/08 , C08 , C
Classification US:		par ex. 123/321

Search   Effacer

Please remember that the keywords to be searched should be entered in English primarily
– if French or German language keywords are entered, documents will be found, but only

those originating in that language. To search the bulk of data, English is the main language to use for Keyword searching. French or German Keywords will be very useful to search the full-text of patent documents from those countries. There is a growing list of other languages available for searching in PatBase, where abstracts are machine-translated into English and both abstracts are available for viewing and searching (e.g. Spanish, Swedish).

PatBase Express Help File in German

More languages are to be added, and soon users will be able to access PatBase Express in Japanese.

MACHINE TRANSLATION AND NEW DATA

PatBase Express also incorporates a machine translation facility from English into other languages (including French, German, Chinese and Japanese) or from these languages into English, which aids users to understand the claims and description sections within the full-text body of foreign language patent documents. In 2007, Hit Maps were added to PatBase Express as well. Hit Maps are very useful as they highlight the keywords that have been searched, so it is faster and much easier to scan quickly through the patent documents to find the relevant sections.

A mass of new text for searching has been added to PatBase Express (the same data is available in PatBase Express as in the Advanced PatBase database, used by patent searching professionals). This includes several million Japanese Utility models, Japanese full-text of patents, abstracts and claims from many other authorities in non-English languages, some of which is pre-machine translated for searching and some of which can now be displayed in another language (e.g. Swedish, Chinese, Korean, Japanese full-text). Non-English data can be translated quickly on-screen.

MACHINE TRANSLATION OF ABSTRACT, JAPANESE TO ENGLISH

JP2007313717A2   PatBase number: 41102906

Title: ink jet record method and device

Abstract:
Source: JP2007313717A2
Machine translation: as for this invention, corresponding to the extent of expansion and contraction of the cloth vis-a-vis the plural record territories which are set to the cloth, it is something which designates the ink jet record method of being possible to do picture record, and that it offers the device as purpose. , approaching to ink jet recording head 1, identification mark position inspection sensor 15 is arranged in carriage, 11 with ink jet recording head 1 moving on cloth T, as mentioned later, knits identification mark position inspection sensor 15, in cloth and T has reached the point where position of the identification mark F which is packed is inspected. Identification mark F corresponding to the plural record territories which are set to horizontal scanning direction X, is arranged respectively outside that territory, decides the record start position of each record territory on the basis of the inspection signal from of identification mark position inspection sensor 15. figure 2

RSS FEEDS reminder

Please don't forget that PatBase Express users can set up an unlimited number of RSS Alert Feeds to keep abreast of technological or competitive developments in a given field. The Help Files explain how to use this feature, there is no additional cost for RSS Feeds in PatBase Express.

Please contact Minesoft Customer Services for more help or information.