



Overview of PATENTSCOPE

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Senior Regional Manager, WIPO

Agenda

- PATENTSCOPE:
 - What is it?
 - What you can do?
 - How to do it?
 - Options
- Q & A session

What is it?



Coverage: what is included?



Coverage : Details of collections

Country	Biblio Data	Abstract	Doc images	OCR (full-text) Indexed	Nb records	Note
PCT	20.10.1978 - 12.04.2013	20.10.1978 - 12.04.2013	2220787	Total records: 2216178 English: 1429940 French: 86888 Spanish: 15550 German: 270470	2220787	

 [World Intellectual Property Or... \(CH\)](https://patentscope.wipo.int/search/en/help/data_coverage.jsf) https://patentscope.wipo.int/search/en/help/data_coverage.jsf

Argentina	12.02.1965 - 27.12.2012	01.11.1990 - 27.12.2012			133023	
Brazil	26.04.1972 - 13.03.2013	26.04.1989 - 13.03.2013	207770	Total records: 206716 Portuguese: 206716	532672	
Chile	08.01.2005 - 25.10.2008	08.01.2005 - 24.05.2008			3826	
Colombia	14.02.1995 - 21.12.2010	14.02.1995 - 21.12.2010	401	Total records: 390 Spanish: 390	12028	
Costa Rica	03.10.0108 - 01.02.2013	03.10.0108 - 01.02.2013			6910	
Cuba	13.03.1968 - 16.03.2012	13.03.1968 - 16.03.2012	1821	Total records: 1747 Spanish: 1747	2797	
Dominican Rep.	01.11.2001 - 16.09.2012	01.11.2001 - 16.09.2012	1590	Total records: 1390 Spanish: 1390	2361	
Ecuador	02.10.1990 - 29.08.2009	02.10.1990 - 29.08.2009			2858	
El Salvador	11.03.1970 - 21.01.2012	11.03.1970 - 21.01.2012			1577	
Guatemala	22.03.1434 - 14.04.2011	22.03.1434 - 14.04.2011			5949	
Honduras	14.01.2005 - 23.07.2010	28.01.2005 - 23.07.2010			286	
Israel	02.01.1900 - 01.03.2013	17.07.2000 - 01.02.2013	103050	Total records: 90838 English: 90838	170455	
Japan	09.01.1993 - 08.02.2013	09.01.1993 - 08.02.2013		Total records: 7054474 Japanese: 7054474	7754518	
Jordan	31.12.1899 - 02.11.2011	31.12.1899 - 02.11.2011			1731	
Kenya	12.05.1996 - 01.02.2011	12.05.1996 - 01.02.2011			373	
Mexico	02.12.1991 - 13.09.2011	02.12.1991 - 13.09.2011	142338	Total records: 138592 Spanish: 138592	216229	
Morocco	07.07.1977 - 02.03.2012	02.04.1999 - 02.03.2012	9045	Total records: 8741 French: 8741	13630	
Nicaragua	06.11.2003 - 25.03.2009	06.11.2003 - 25.03.2009			197	
Panama	10.03.1990 - 28.07.2010	10.03.1990 - 28.07.2010			2312	
Peru	22.02.1989 - 01.05.2011	22.02.1989 - 01.05.2011			6415	
Republic of Korea	24.10.1973 - 21.09.2012	24.10.1973 - 21.09.2012			1739058	
Russian Federation	16.02.1993 - 28.12.2010	16.02.1993 - 28.12.2010		Total records: 464597 Russian: 464597	488061	
Russian Federation (USSR data)	01.03.1919 - 28.12.2010	01.12.1960 - 11.12.2008	1369053		1407985	
Singapore	29.11.1995 - 29.06.2012	30.04.2011 - 29.06.2012			88507	

National/regional collections



National/regional collections vs national phase

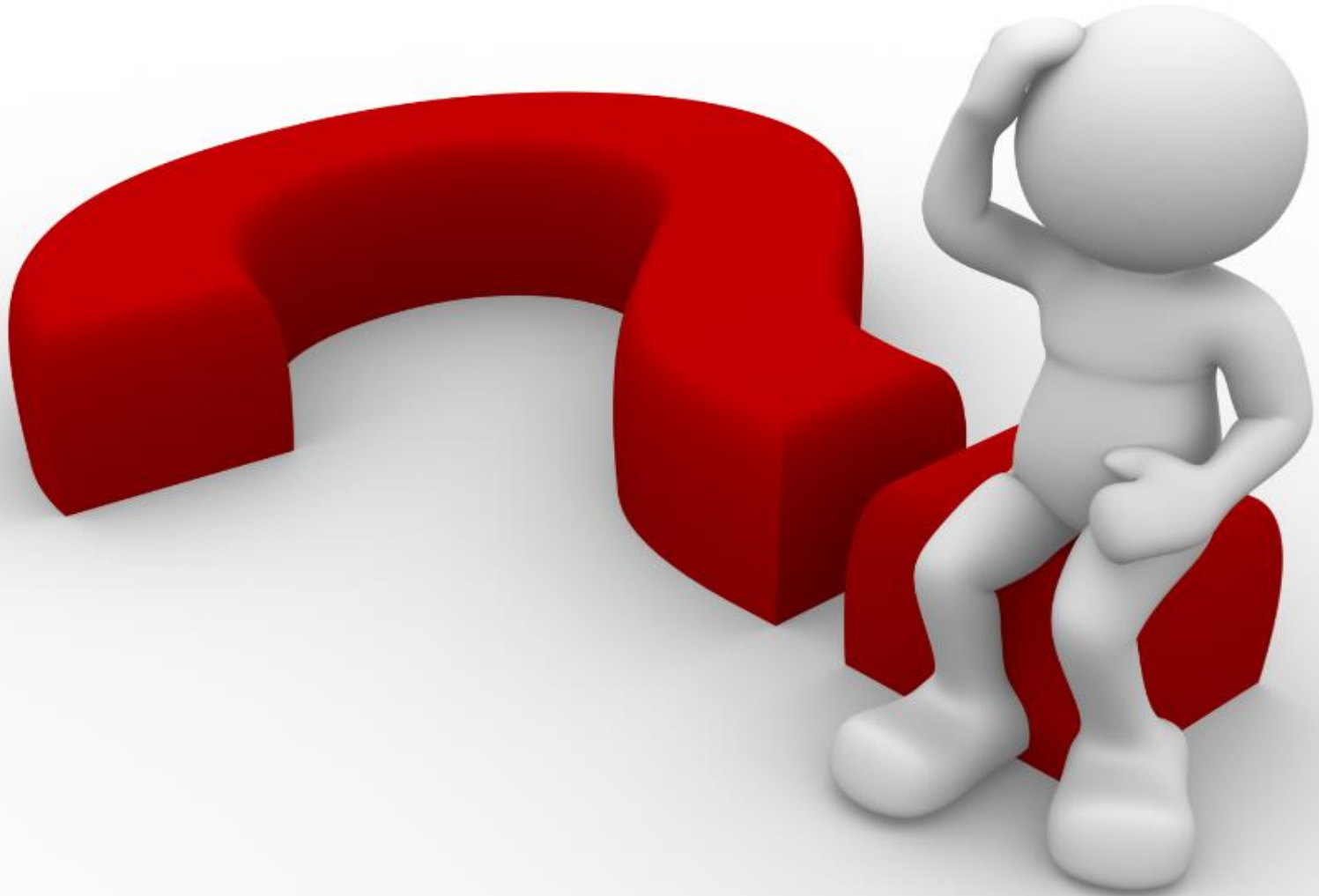
Offices for which PCT national phase information is available in PATENTSCOPE Search Service

Where information is displayed for an office, this indicates that the applicant has requested national phase processing for the application concerned in that office. The national entry date and national reference number are supplied by the national office concerned and can be used to retrieve further details from that office, if desired. The information is updated at different frequencies, depending on the office. Therefore, absence of information for a given office does not necessarily indicate a non-entry in that office. The information displayed on the National Phase Tab is based on data supplied to WIPO by the following national patent offices:

Updated: September 19, 2015

https://patentscope.wipo.int/search/en/nationalphase.jsf			
United			
African Regional Intellectual Property Organization	April 30, 1998	August 6, 2008	1,076
Austria	November 28, 1980	November 30, 2011	3,178
Australia	December 5, 1997	October 30, 2015	287,698
Bulgaria	January 6, 2004	December 19, 2007	241
Belarus	February 7, 2007	June 15, 2007	31
Belize	November 13, 2002	February 9, 2007	103
Canada	January 23, 1992	May 25, 2015	503,006
Switzerland	July 8, 2008	October 2, 2015	414
China	July 4, 1995	December 20, 2012	595,797
Cuba	November 3, 2009	June 24, 2011	287
Czech Republic	November 9, 1990	November 18, 2014	27,913
Germany	November 20, 1980	April 29, 2011	102,126

What can you do?



PATENTSCOPE



PATENTSCOPE

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Search



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- Simple
- Advanced Search
- Field Combination
- Cross Lingual Expansion


Search International and National Patent Collections

Search International and National Patent Collections including 2.8 million published international patent applications (PCT). Detailed coverage


Front Page [?] Office: All Search

PCT Publication 02/2016 (2016/01/14) is now available. The next publication date is scheduled as follows: Gazette number 03/2016 (2016/01/21). [More](#)

Interface : Simple

Simple Search 

Using PATENTSCOPE you can search 29,037,687 patent documents including 2,220,787 published international patent applications (PCT). Detailed coverage information can be found here ([->](#))

ID/Number  **Office:** All

- Front Page
- Any Field
- Full Text
- English Text
- ID/Number**
- Int. Classification(IPC)
- Names
- Dates

[United States of America](#)
lication from 1790 on; full text data from 1976 on. [Read more](#)

Basic search fields are provided

Results 1-10 of 195,654 for Criteria:FP:(car) Office(s):all Language:EN Stemming:true

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Refine Search

FP:(car)

Search

RSS



Analysis

Sort by: Pub Date Desc View: All List Length: 10

No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2015/000069 - DETACHABLE SHEET AND WATERPROOF PAD SYSTEM	08.01.2015	A47G 9/02	PCT/CA2014/050078	MINER, Louise	MINER, Louise

Systems relating to a safe and easily removable and reusable bedding system, including a waterproof pad or a sheet pad that attaches to a fitted sheet. The detachable pads of the present invention seek to reduce the risk of sudden infant death syndrome (SIDS) and bed sores by providing a tightly fitted pad. The pad can be changed, cleaned, and replaced frequently and more readily without requiring regular mattress lifting.

2.	WO	WO/2015/002412 - INFANT CAR SEAT COMPRISING AIR TUBE	08.01.2015	B60N 2/26	PCT/KR2014/005749	SAMSUNG INDUSTRIES LTD.	BAEK, Kyoung Sook
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The present invention relates to an infant **car** seat comprising an air tube, comprising: a main body provided on the seat of a vehicle and comprising a bottom surface portion, a backrest portion, side portions and a longitudinally movable headrest portion to allow an infant to sit down and lie back; an air tube comprising a bottom surface portion tube and a backrest portion tube, which are respectively covering and provided to the bottom surface portion and the backrest portion of the main body and have a predetermined volume when air is injected, a plurality of side portion tubes, which are arranged at both inner surfaces of the side portions and have a predetermined volume when air is injected, and a headrest tube, which is arranged inside the headrest portion so as to encompass the head of an infant; and an air pump comprising a first air injection pipe for enabling communication between the bottom surface portion tube and the side portion tubes, a branch pipe to be branched in a state of communication with the first air injection pipe, a first pump provided to the end of the branch pipe and allowing air to be injected into the bottom surface portion tube and the side portion tubes, a second air injection pipe communicating with the headrest tube, and a second pump provided at the end of the second air injection pipe and allowing air to be injected into the headrest tube. Air tubes for protecting body portions of an infant from impact are separated and provided according to the body portions of an infant and simultaneously the air among the separated air tubes can flow, and thus it is possible to safely protect an infant from a vehicle accident by maximizing a buffering effect and improve the convenience of use of a product.

3.	WO	WO/2015/001191 - ARRANGEMENT FOR REDUCING DISPLACEMENT OF AN ELEVATOR CAR CAUSED BY A CHANGE IN LOADING	08.01.2015	B66B 11/00	PCT/FI2014/050550	KONE CORPORATION	ALASENTIE, Pentti
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The object of the invention is an arrangement for reducing the displacement of an elevator **car** caused by a change in loading, which arrangement comprises at least an elevator **car** (1) configured to move up and down in an elevator hoistway and one or more counterweights (4), and also at least one rope element (2) above the elevator **car** (1) and at least one rope element (3) below the elevator **car** (1) and at least one pretensioning means (6) of the rope elements (2, 3). The elevator **car** (1) and counterweight (4) are configured to be supported and moved via the rope elements (2, 3) and a pretensioning means (6) and rope pulleys, of which rope pulleys the first part (8, 8a, 9- 12, 12a, 13, 14, 15-18) are diverting pulleys, and the second part are traction sheaves (5a). The arrangement additionally comprises at least two hoisting machines (5). In the arrangement are means (19) for locking at least two rope pulleys (5a, 8, 8a, 9-12, 12a, 13, 14, 15-18) to be non-rotating at least during loading of the elevator **car** (1).

Simple interface - Numbers

Results 1-10 of 1 for Criteria:ALLNUM:(CN2014071981) Office(s):all Language:EN Stemming: true



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Refine Search ALLNUM:(CN2014071981)

Search

RSS



Analysis

Sort by: Pub Date Desc

View All

List Length 10



No.	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2014/094685 - SELF ELECTRICITY-GENERATING RAILROAD ROADSIDE LAMP THAT USES SUCTION FORCE AS POWER FOR ELECTRICITY GENERATION	26.06.2014	F03D 5/06	PCT/CN2014/071981	YUE, Tiegang	YUE, Tiegang

The present invention relates to a self electricity-generating railroad roadside lamp that uses suction force as the power for electricity generation and the operation method thereof, characterized in that a swing device powered by suction force and a flywheel electricity generation device for storing energy are added to a roadside lamp along two sides of a railroad. When a high speed train passes, the swing device obtains a suction force and swings. The swing force enables a flywheel electricity generation device to store energy and simultaneously generate electricity. The electricity generated is stored in a battery. At night, a control circuit sends a signal, and the battery provides electricity to the roadside lamp to emit light for illumination. The benefits are: the suction force generated when a high speed train travels enables the generation of stable and environmentally friendly electricity and the provision of said electricity to railroad roadside lamps for illumination; the disadvantage of electricity instability of wind and solar powered roadside lamps is avoided; the electricity resources of the public grid are also conserved.

Results 1-10 of 1 for Criteria:ALLNUM:(CN2014071981) Office(s):all Language:EN Stemming: true

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ALLNUM:(CN2014071981)


Refine Search













Search

Simple interface - Help

The screenshot displays the WIPO PATENTSCOPE search interface. At the top left is the WIPO logo and the text "WORLD INTELLECTUAL PROPERTY ORGANIZATION". To the right, there are language options: Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文. Below this is the "PATENTSCOPE" title and the subtitle "Search International and National Patent Collections". A navigation bar contains buttons for Search, Browse, Translate, Options, News, Login, and Help. The breadcrumb trail reads "Home > IP Services > PATENTSCOPE". The main content area is titled "Simple Search" and contains the text: "Using PATENTSCOPE you can search 43 million patent documents including 2.5 million published international patent documents. Detailed coverage information can be found here (->)". Below this is a search bar with a dropdown menu set to "Front Page" and a "Search" button. A red circle highlights a help icon (a question mark in a blue square) next to the search bar. A tooltip box is open over this icon, containing the text: "The entered value is searched against the Title, Abstract, Numbers and Names." followed by a list of search results: "electric car"~50, Smith or Klein, WO201000001, EP2012001709, "sol* panel"~5, elect?icit?, and electric^10 and car^3. At the bottom of the page, there is a footer with the WIPO logo and the text "WORLD INTELLECTUAL PROPERTY ORGANIZATION".

Interface : Field Combination - Structured

Field Combination 

	Front Page	=	<input type="text"/>	
AND	WIPO Publication Number	=	<input type="text"/>	
AND	Application Number	=	<input type="text"/>	
AND	Publication Date	=	<input type="text"/>	
AND	English Title	=	<input type="text"/>	
AND	English Abstract	=	<input type="text"/>	
AND	Applicant Name	=	<input type="text"/>	
AND	International Class	=	<input type="text"/>	
AND	Inventor Name	=	<input type="text"/>	
AND	Office Code	=	<input type="text"/>	
AND	English Description	=	<input type="text"/>	
AND	English Claims	=	<input type="text"/>	
AND	Licensing availability	=	<input type="checkbox"/>	
AND	Inventor Name	Is Empty:	<input checked="" type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No	

Language: English Stem: Office: All [Specify](#)

0 results

[\(+\)](#) Add another search field | [\(-\)](#) Reset search fields [Tooltip Help](#)

Additional search fields can be selected

Search examples

- Patent documents containing Novartis as inventor and published in 2010

The screenshot shows a search interface titled "Field Combination". It features a list of search fields with dropdown menus for logical operators (all set to "AND") and input fields for search terms. The fields and their values are:

Operator	Field	Value
	Front Page	
AND	Inventor Name	novartis
AND	Application Number	
AND	Publication Date	2010
AND	English Title	
AND	English Abstract	
AND	Applicant Name	
AND	International Class	
AND	Inventor Name	
AND	Office Code	
AND	English Description	
AND	English Claims	
AND	Licensing availability	<input type="checkbox"/>
AND	Inventor Name	Is Empty: <input checked="" type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No

At the bottom, there are filters for Language (English), Stemming (checked), and Office (All). A red arrow points to a green box containing "18 results".

- Patent documents without an IPC code

The screenshot shows a search interface with the following field combination:

AND	English Description	=	
AND	English Description	=	
AND	Licensing availability	=	<input type="checkbox"/>
AND	International Class	Is Empty:	<input type="radio"/> N/A <input checked="" type="radio"/> Yes <input type="radio"/> No

Search examples

- Patent documents containing microscopy with licensing availability.

Field Combination

	Front Page	=	
AND	English Title	=	microscopy
AND	Application Number	=	
AND	Publication Date	=	
AND	English Title	=	
AND	English Abstract	=	
AND	Applicant Name	=	
AND	International Class	=	
AND	Inventor Name	=	
AND	Office Code	=	
AND	English Description	=	
AND	English Claims	=	
AND	Licensing availability	=	<input checked="" type="checkbox"/>
AND	Inventor Name	is Empty:	<input checked="" type="radio"/> N/A <input type="radio"/> Yes <input type="radio"/> No

Language: English Stem: Office: All [Specify](#)

2 results [Search](#) [Reset](#)

[\(+\)](#) Add another search field | [\(-\)](#) Reset search fields [Tooltip Help](#)

Field Combination



	Front Page	=	<input type="text"/>	
AND	WIPO Publication Number	=	<input type="text"/>	
AND	Application Number	=	<input type="text"/>	
AND	Publication Date	=	[today-1Year TO today]	
AND	English Title	=	<input type="text"/>	
AND	English Abstract	=	<input type="text"/>	
AND	Applicant Name	=	<input type="text"/>	
AND	International Class	=	<input type="text"/>	
AND	Inventor Name	=	<input type="text"/>	
AND	Office Code	=	<input type="text"/>	
AND	English Description	=	<input type="text"/>	
AND	English Claims	=	<input type="text"/>	
AND	Licensing availability	=	<input type="checkbox"/>	
AND	Inventor Name	Is Empty:	<input checked="" type="radio"/> N/A	<input type="radio"/> Yes <input type="radio"/> No

Language

English

Stem:



Office:

All

[Specify](#)

1737423 results

[Search](#)[Reset](#)[\(+\)](#) Add another search field | [\(-\)](#) Reset search fields [Tooltip Help](#)

Results 1-10 of 2,108,809 for Criteria:DP:([today-1Year TO today]) Office(s):all Language:EN Stemming: true



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Refine Search DP:([today-1Year TO today])

Search

RSS




Analysis


Options Table Graph Options bar pie Line



Countries		Main IPC		Main Inventor		Main Applicant	
Name	No	Name	No	Name	No	Name	No
China	814785	G06F	148183	THE INVENTOR HAS WAIVED THE RIGHT TO BE MENTIONED	5938	キヤノン株式会社	7096
United States	384342	A61K	110346	不公告发明人	3822	삼성전자주식회사	6489
Japan	248448	H01L	87896		2834	SAMSUNG ELECTRONICS CO., LTD.	5818
PCT	202116	H04L	73446	gleich Anmelder	1869	International Business Machines Corporation	5680
Republic of Korea	159064	A61P	66935	ZHOU MINGJIE	1829	HUAWEI TECHNOLOGIES CO., LTD.	5510
European Patent Office	119333	G01N	57215	WANG WEI	1585	STATE GRID CORPORATION OF CHINA	5480
Russian Federation	53883	H04W	57081	小倉 敏男	1563		5216
Germany	47811	H04N	56395	ZHANG WEI	1517	トヨタ自動車株式会社	4868
Brazil	28070	A61B	47989	WANG PING	1210	株式会社東芝	4304
United Kingdom	15029	G06Q	43724	Квасенков Олег Иванович (RU)	1151	国家电网公司	3997
Spain	11340						
Singapore	7275						
Israel	3911						

Pub Date	
Date	No
2015	2084867
2016	23942

Interface : Advanced

Advanced Search 

Search For: 

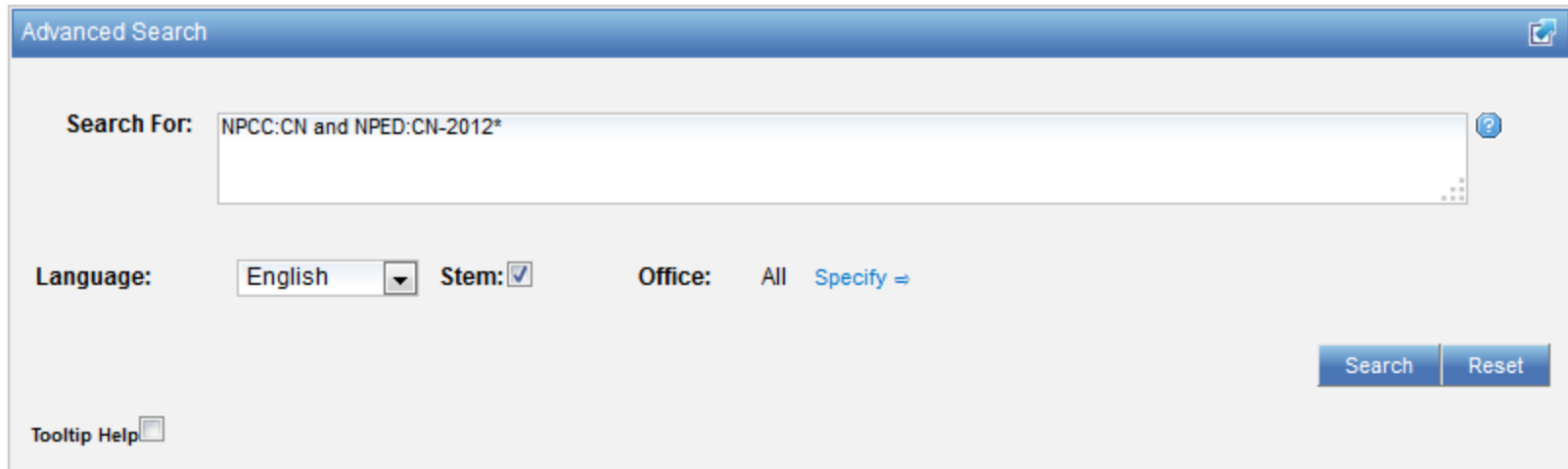
Language:  **Stem:** **Office:** All [Specify](#) 

Tooltip Help

Full flexibilities are enabled

Example: national phase entry


- All applications that entered national phase in China in 2012





The screenshot shows the 'Advanced Search' window with the following details:

- Search For:** NPCC:CN and NPED:CN-2012*
- Language:** English (dropdown menu)
- Stem:**
- Office:** All [Specify](#)
- Buttons:** Search, Reset
- Footer:** Tooltip Help

Example: nb of patent applications from France seeking protection in USA

Advanced Search 

Search For: 

Language:  Stem: Office: All [Specify =>](#)

Tooltip Help



1. (WO2014170561) METHOD AND SYSTEM FOR IMPROVING THE SECURITY OF ELECTRONIC TRANSACTIONS

[PCT Biblio. Data](#) [Description](#) [Claims](#) [National Phase](#) [Notices](#) [Drawings](#) [Documents](#)

Available information on National Phase entries ([more information](#))

Office	Entry Date	National Number	National Status
European Patent Office (EPO)	30.04.2013	2013717701	
United States of America	03.04.2014	14122839	Published: 20.11.2014

Agent: DEJADE ET BISET; 35 rue Châteaudun F-75009 Paris (FR)

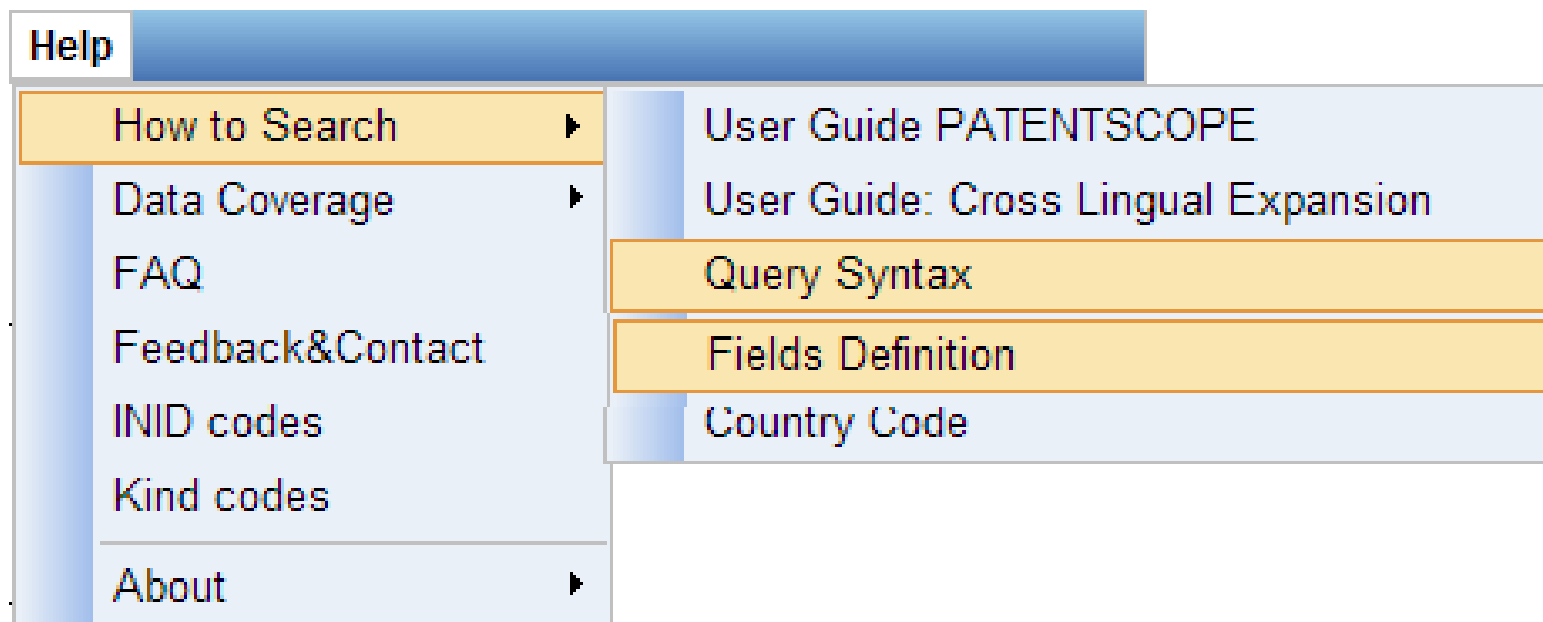
Priority Data: 13 53407 15.04.2013 FR

Title (EN) METHOD AND SYSTEM FOR IMPROVING THE SECURITY OF ELECTRONIC TRANSACTIONS
(FR) METHODE ET SYSTEME D'AMELIORATION DE LA SECURITE DES TRANSACTIONS ELECTRONIQUES

Abstract: (EN) • - construction by the server (2) and the sale terminal (1) respectively of first and second encrypted messages; • - construction by the sale terminal (1) of a

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Help menu



CLIR: the interface

WIPO PATENTSCOPE

Deutsch | English | Español | Français | 日本語 | 한국어 | Português | Русский | 中文

Search International and National Patent Applications: CLIR

Home > IP Services > PATENTSCOPE > Back to PATENTSCOPE

Input search terms

Query [Help]

[Empty search input field]

> Query Language: English

> Expansion Mode: Automatic

> Precision [Slider] Recall

Submit Query

The interface features a search input field, a language dropdown menu set to 'English', an expansion mode dropdown menu set to 'Automatic', a precision-recall slider, and a 'Submit Query' button. Red arrows highlight these key interactive elements.

CLIR: precision vs recall



Precision = Exactness or fidelity
Everything returned is relevant



Not all relevant items might have been found

» Precision




Recall = Completeness
All is included, nothing is missed



A lot of **useless results** could be returned
Sorting is necessary

CLIR: an example in automatic mode

Input search terms 

[Help]

Query

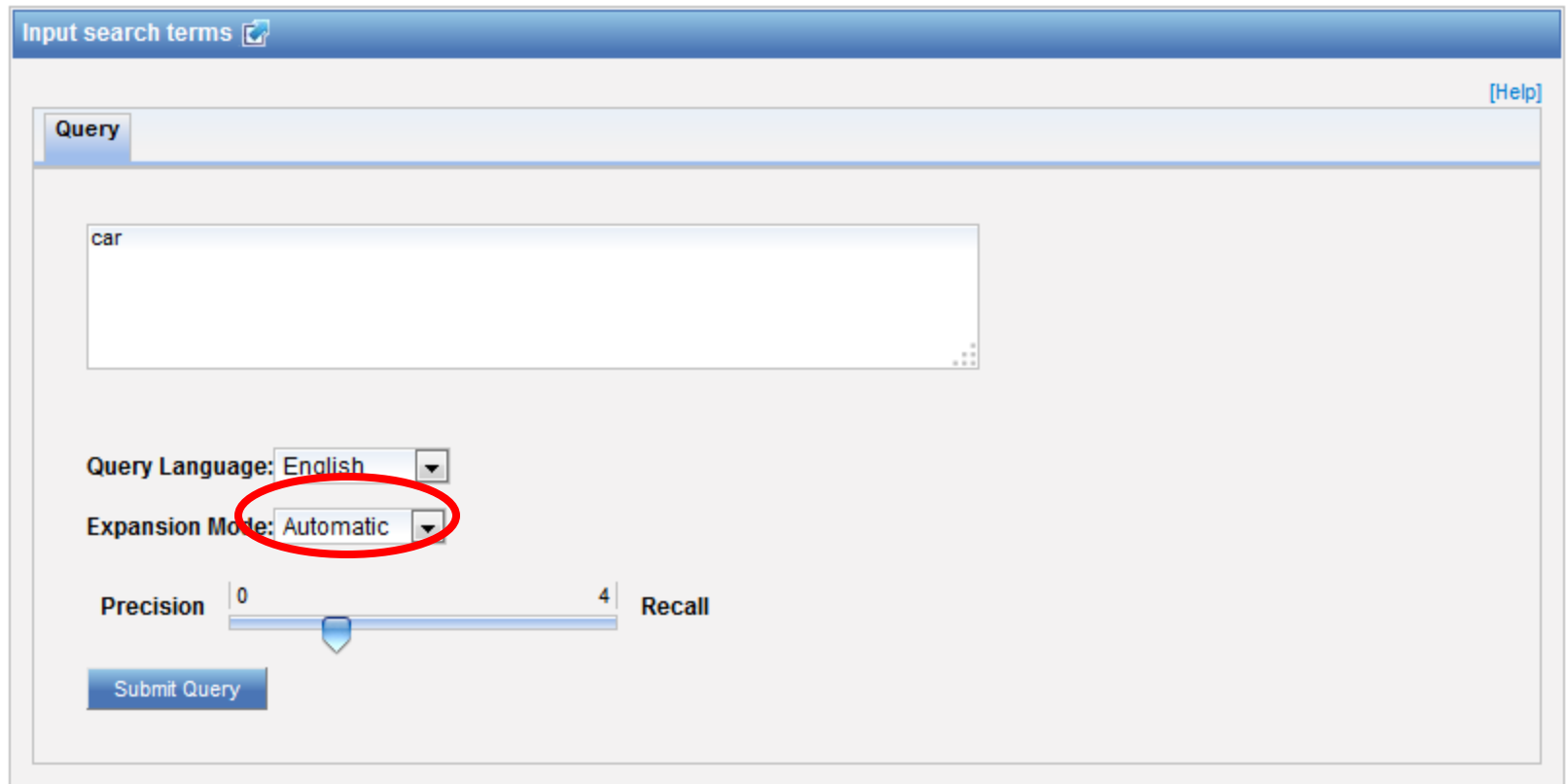
car

Query Language: English

Expansion Mode: Automatic

Precision 0 4 Recall

Submit Query



CLIR: an example

Results 1-10 of 2,326,669 for Criteria:FP:(EN_Tl:(("car" OR "automobile" OR "vehicles" OR "vehicular")) OR EN_AB:(("car" OR "automobile" OR "vehicles" OR "vehicular")) OR (DE_Tl:(("Auto" OR "Fahrzeug" OR "Kraftfahrzeug" OR "Kabine" OR "Automobil" OR "Vehicles" OR "Car" OR "Personenkraftwagen" OR "Waggon") OR DE_AB:(("Auto" OR "Fahrzeug" OR "Kraftfahrzeug" OR "Kabine" OR "Automobil" OR "Vehicles" OR "Car" OR "Personenkraftwagen" OR "Waggon"))) OR (ES_Tl:(("cabina" OR "automóvil" OR "vehículo" OR "coche" OR "vagón" OR "carro" OR "auto" OR "culos") OR ES_AB:(("cabina" OR "automóvil" OR "vehículo" OR "coche" OR "vagón" OR "carro" OR "auto" OR "culos"))) OR (FR_Tl:(("véhicule" OR "voiture" OR "automobile" OR "auto" OR "wagon" OR "cabine" OR "véhicule automobile" OR "plates" OR "véhicules ferroviaires") OR FR_AB:(("véhicule" OR "voiture" OR "automobile" OR "auto" OR "wagon" OR "cabine" OR "véhicule automobile" OR "plates" OR "véhicules ferroviaires"))) OR (IT_Tl:(("veicoli" OR "autoveicolo" OR "piamento" OR "autovettura" OR "carrozze" OR "avviamento" OR "parcheggi" OR "rotoli" OR "carro") OR IT_AB:(("veicoli" OR "autoveicolo" OR "piamento" OR "autovettura" OR "carrozze" OR "avviamento" OR "parcheggi" OR "rotoli" OR "carro"))) OR (JA_Tl:(("自動車" OR "かご" OR "車両" OR "車輛" OR "カー" OR "の連絡" OR "車輛" OR "横向き" OR "間の連絡") OR JA_AB:(("自動車" OR "かご" OR "車両" OR "車輛" OR "カー" OR "の連絡" OR "車輛" OR "横向き" OR "間の連絡"))) OR (KO_Tl:(("차량용" OR "차량" OR "자동차용" OR "자동차" OR "하고" OR "철도차량" OR "철도" OR "카") OR KO_AB:(("차량용" OR "차량" OR "자동차용" OR "자동차" OR "하고" OR "철도차량" OR "철도" OR "카"))) OR (NL_Tl:(("voertuigen" OR "wagen" OR "gen" OR "auto" OR "wegvoertuigen" OR "vervoermiddelen" OR "autoradio" OR "een" OR "voertuigdakopening") OR NL_AB:(("voertuigen" OR "wagen" OR "gen" OR "auto" OR "wegvoertuigen" OR "vervoermiddelen" OR "autoradio" OR "een" OR "voertuigdakopening"))) OR (PT_Tl:(("automóvel" OR "veículos" OR "veiculos" OR "veiculos" OR "cabina" OR "gaiola" OR "carros" OR "vagão" OR "vagões") OR PT_AB:(("automóvel" OR "veículos" OR "veiculos" OR "veiculos" OR "cabina" OR "gaiola" OR "carros" OR "vagão" OR "vagões"))) OR (RU_Tl:(("автомобилия" OR "вагона" OR "транспортных средств" OR "парковки" OR "автомобильных" OR "техники" OR "транспорта" OR "автомобильной коробкой") OR RU_AB:(("автомобилия" OR "вагона" OR "транспортных средств" OR "парковки" OR "автомобильных" OR "техники" OR "транспорта" OR "автомобильной коробкой"))) OR (SV_Tl:(("fordon" OR "förbundna" OR "jernvegsfordon" OR "bil" OR "apparater" OR "stopp" OR "självrörlig plattform i anslutning" OR "fordonsburna" OR "hopsättning") OR SV_AB:(("fordon" OR "förbundna" OR "jernvegsfordon" OR "bil" OR "apparater" OR "stopp" OR "självrörlig plattform i anslutning" OR "fordonsburna" OR "hopsättning"))) OR (ZH_Tl:(("轿厢" OR "汽车" OR "车辆" OR "车载式" OR "车厢") OR ZH_AB:(("轿厢" OR "汽车" OR "车辆" OR "车载式" OR "车厢")))) Office(s):all Language:EN Stemming: true

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next

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Refine Search


FP:(EN_Tl:(("car" OR "automobile" OR "vehicles" OR "vehicular")) OR EN_AB:(("car" OR "automobile" OR "vehicles" OR "vehicular")) OR (DE_Tl:(("Auto" OR "Fahrzeug" OR

Search

RSS



CLIR: an example in supervised mode

Input search terms 

[Help]

Query

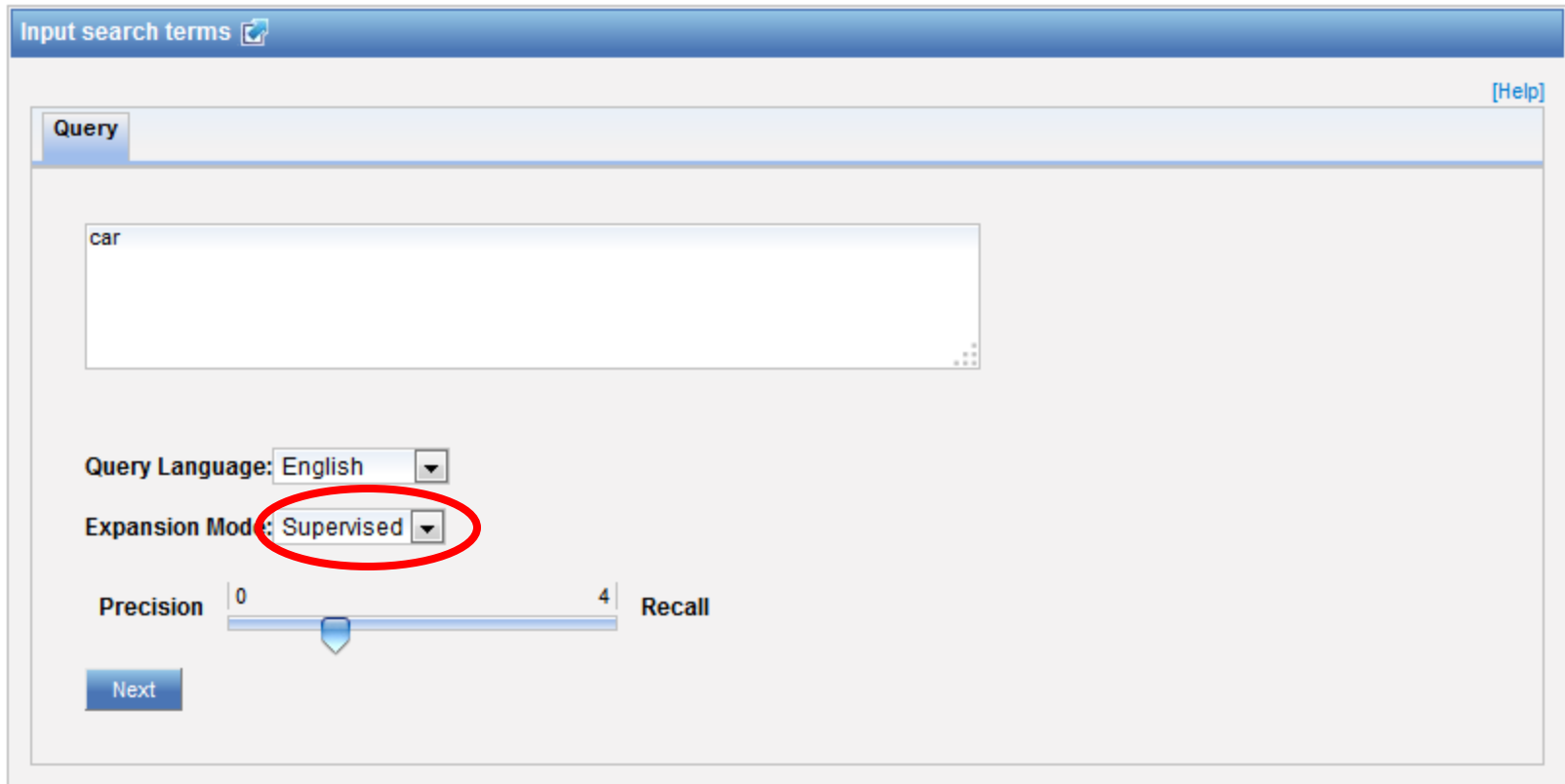
car

Query Language: English


Expansion Mod: **Supervised**

Precision 0 4 Recall

Next

The image shows a web-based search interface for CLIR. At the top, there is a blue header bar with the text "Input search terms" and a small copy icon. Below this is a light gray area with a "[Help]" link in the top right corner. A "Query" tab is active, and a text input field contains the word "car". Below the input field, there are two dropdown menus: "Query Language" set to "English" and "Expansion Mod" set to "Supervised". The "Supervised" option in the "Expansion Mod" dropdown is circled in red. Below these dropdowns is a slider control for "Precision" and "Recall", with "0" on the left and "4" on the right. A blue arrow-shaped slider is positioned at the 0 mark. At the bottom left of the interface is a blue "Next" button.

Domain selection

Input search terms 

[Help]

Query Domains [AUTO,BLDG,RAIL]

[ADMN] Admin, Business, Management & Soc Sci	<input type="button" value="Add"/> <input type="button" value="Remove"/>	[AUTO] Automotive & Road Vehicle Engineering
[AERO] Aeronautics & Aerospace Engineering		[BLDG] Civil Engineering & Building Construction
[AGRI] Agriculture, Fisheries & Forestry		[RAIL] Railway Engineering
[AUDV] Audio, Audiovisual, Image & Video Tech		
[CHEM] Chemical & Materials Technology		
[DATA] Computer Sci, Telecom & Broadcasting		
[ELEC] Electrical Engineering & Electronics		
[ENGY] Energy, Fuels & Heat Transfer Eng		
[ENVR] Environmental & Safety Engineering		
[FOOD] Foods & Food Technology		
[GENR] Generalities, Language, Media & Info Sci		
[HOME] Home Contents & Household Maintenance		
[HORO] Precision Mechanics, Jewelry & Horology		
[MANU] Manufacturing & Materials Handling Tech		

Variants selection

Input search terms

Term 1: car

[Help]

Variants Domains [AUTO,BLDG,RAIL]

Keep term untranslated when expanding query in other languages

Less | 0 | 4 | More

cabin wagons automotive vehicle motor vehicle self vehicle

auto automobile four wheeler van automotive motor

vehicles vehicular

Add Variant

Translate Selected Terms **Back** **Start Over**

Summary of variants

[\[Help\]](#)

English X German X Spanish X French X Italian X Japanese X Korean X Dutch X Portuguese X Russian X
Swedish X Chinese X IPC X

"véhicule" OR "voiture" OR "automobile" OR "auto" OR "wagon" OR "cabine"

Field(s) you want to search:

Abstract ▼

Acceptable distance between matched words:

Sentence ▼

Stemming



Submit Query

Back

Start Over

Results

Results 1-10 of 485,291 for Criteria:FP:((EN_AB:("car") OR DE_AB:("Auto" OR "Fahrzeug" OR "Kraftfahrzeug" OR "Kabine" OR "Car" OR "Personenkraftwagen" OR "Waggon" OR "PKW" OR "Autos" OR "Aufzugskabine" OR "Wagen") OR ES_AB:("cabina" OR "automóvil" OR "vehículo" OR "coche" OR "vagón" OR "carro" OR "auto") OR FR_AB:("véhicule" OR "voiture" OR "automobile" OR "auto" OR "wagon" OR "cabine") OR IT_AB:("piamento" OR "carro" OR "autovettura" OR "carrozze" OR "avviamento" OR "parcheggi" OR "rotoli" OR "autoveicolo" OR "filo" OR "automobile" OR "perfezionamento" OR "automobilistico" OR "lavaggio") OR JA_AB:("自動車" OR "かご" OR "車両" OR "車輛" OR "カー") OR KO_AB:("차량용" OR "차량" OR "자동차용" OR "자동차" OR "차고" OR "철도차량" OR "철도" OR "카") OR NL_AB:("wagen" OR "gen" OR "auto" OR "autoradio" OR "een") OR PT_AB:("automóvel" OR "cabina" OR "gaiola" OR "carros" OR "vagão" OR "vagões") OR RU_AB:("автомобиль" OR "вагона" OR "парковки") OR SV_AB:("jernvegsfordon" OR "bil" OR "apparater" OR "stopp" OR "hopsättning" OR "personbils") OR ZH_AB:("轿厢" OR "汽车" OR "车辆")) AND ICF:(B28 OR B60 OR B61 OR B62 OR B66 OR C04 OR E0? OR F17 OR G09D)) Office(s):all Language:EN Stemming: true



prev 1 2 3 4 5 6 7 8 9 10 next Page: 1 / 48530 Go >

Refine Search


FP:((EN_AB:("car") OR DE_AB:("Auto" OR "Fahrzeug" OR "Kraftfahrzeug" OR "Kabine" OR "Car" OR "Personenkraftwagen" OR "Waggon" OR "PKW" OR "Autos" OR "Aufzugskabine"

Search

RSS



Reading the result list

Results 1-10 of 44,754,804 for Criteria: Office(s):all Language:EN Stemming: true 



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Page: / 4475481

Refine Search

Analysis

Sort by: View List Length

Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. WO/2015/086048 DEVICE AND METHOD FOR REDUCING A MAGNETIC UNIDIRECTIONAL FLUX COMPONENT IN THE CORE OF A TRANSFORMER				WO	18.06.2015
H01F 27/33	 PCT/EP2013/076104	SIEMENS AKTIENGESELLSCHAFT		HAMBERGER, Peter	
<p>The invention relates to a device for reducing a magnetic unidirectional flux component in the core of a transformer, comprising at least one compensation winding (K), which is magnetically coupled to the core of the transformer, at least one switching unit (T1, T2) in series with the compensation winding (K) in order to feed a current into the compensation winding, and at least one current-limiting reactor in series with the compensation winding (K). In order to reduce the number of current-limiting reactors in comparison with known cascaded circuits, two switching units (T1, T2), according to the invention, are connected in parallel with each other per current-limiting reactor and that the current-limiting reactor comprises two windings (W1, W2), which can be connected either in series or in parallel with each other.</p>					
2. WO/2015/085657 LED PACKAGE AND MANUFACTURING METHOD THEREFOR				WO	18.06.2015
H01L 33/00	 PCT/CN2014/070116	SHENZHEN CHINA STAR OPTOELECTRONICS TECHNOLOGY CO., LTD.		QIU, Yongyuan	
<p>Provided are a light-emitting diode (LED) package and a manufacturing method therefor. The LED package comprises: a first support frame (10), several LED components (20), a packaging adhesive (30), and a quantum strip (40). The first support frame (10) comprises a PCB (12) and four sidewalls (14). The four sidewalls (14) enclose an accommodating space (18). The several LED components (20) are mounted onto the PCB (12) and are electrically connected thereto. The packaging adhesive (30) is filled into the accommodating space (18). Mounting parts (16) are</p>					

Analysis

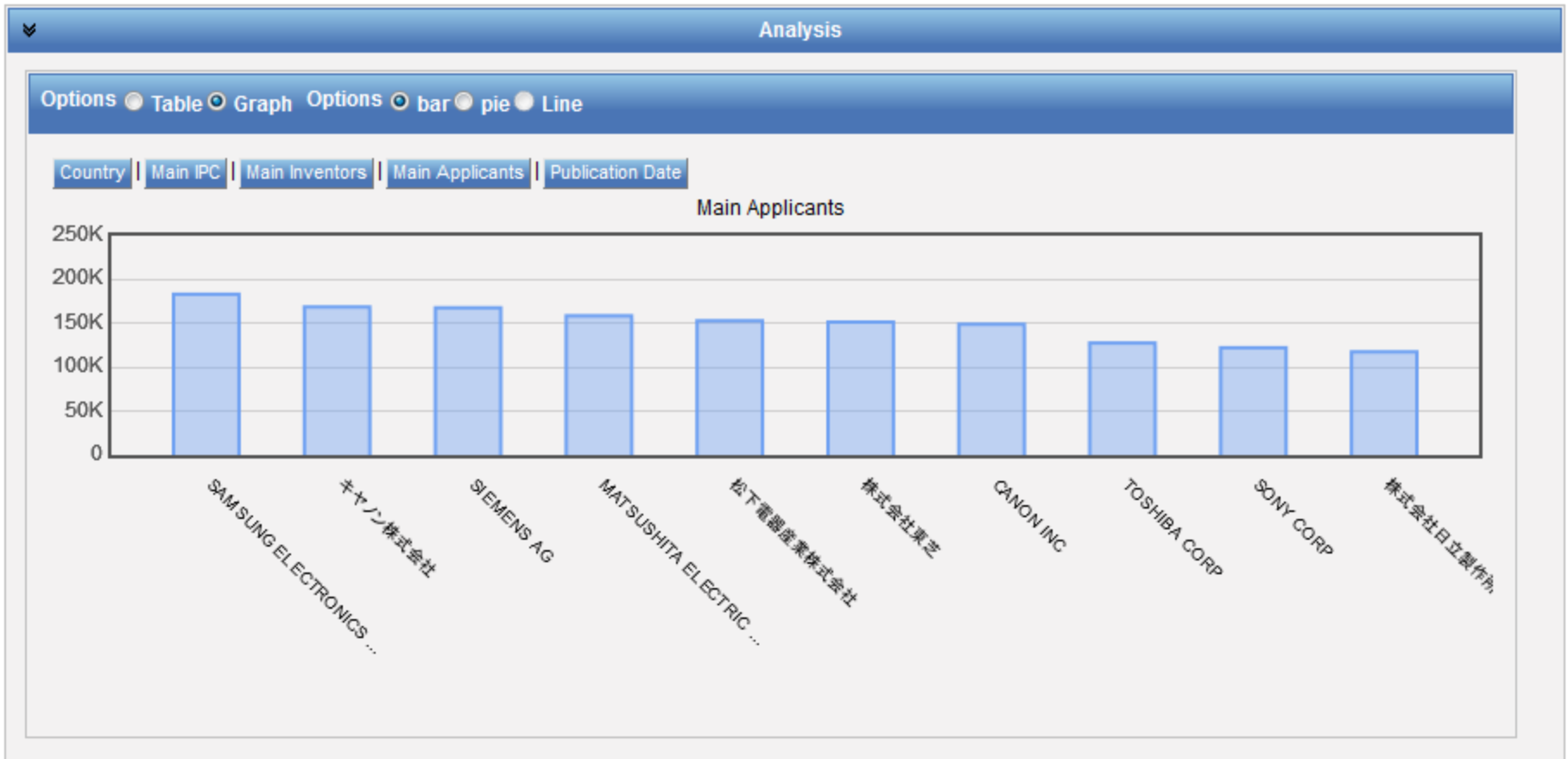
Analysis									
Options <input type="radio"/> Table <input checked="" type="radio"/> Graph Options <input type="radio"/> bar <input type="radio"/> pie									
Countries		Main IPC		Main Applicant		Main Inventor		Pub Date	
Name	No	Name	No	Name	No	Name	No	Date	No
United States	10952258	G06F	2125723	SAMSUNG ELECTRONICS CO., LTD.	176160	Квасенков Олег Иванович (RU)	18030	2005	1536631
Japan	8553683	A61K	2093798	MATSUSHITA ELECTRIC IND CO LTD	154526	Antrag auf Nichtnennung	16478	2006	1615345
Germany	5511481	H01L	1787490	SIEMENS AG	153531	VERZICHT DES ERFINDERS AUF NENNUNG	16363	2007	1649551
China	4443635	H04N	1170793	CANON INC	123659	ist der Anmelder	12311	2008	1697916
European Patent Office	2862059	G01N	1077111	LG ELECTRONICS INC.	113964	不公告发明人	10316	2009	1707060
PCT	2446907	A61P	994847	SONY CORP	109277	gleich Anmelder	6616	2010	1669544
Canada	2218898	H04L	993693	TOSHIBA CORP	101432		5733	2011	1708393
Republic of Korea	2047596	C07D	974280	HITACHI LTD	95822	UGAWA SHOHACHI	5577	2012	1881610
Spain	1443692	A61B	746213	SEIKO EPSON CORP	88774	Qiu Zeyou	5059	2013	1930373
Russian Federation (USSR data)	1409159	C07C	714116	International Business Machines Corporation	86621	Kvasenkov Oleg Ivanovich (RU)	4878	2014	2081517
Russian Federation	894833							2015	724481
Brazil	557848								

Sort by: Pub Date Desc View All List Length 10 Machine translation

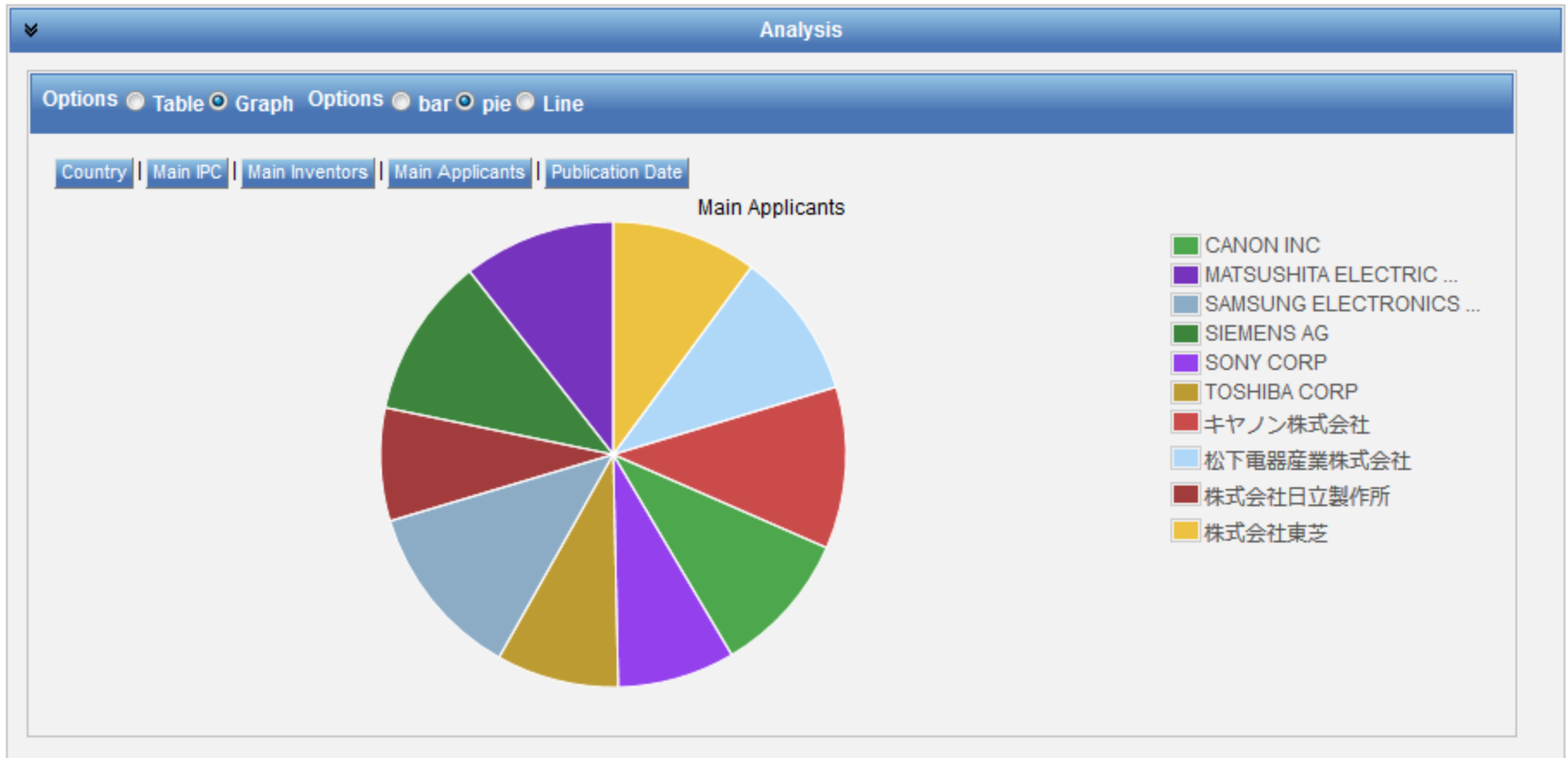
Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. WO/2015/086048		DEVICE AND METHOD FOR REDUCING A MAGNETIC UNIDIRECTIONAL FLUX COMPONENT IN THE CORE OF A TRANSFORMER		WO	18.06.2015
H01F 27/33	PCT/EP2013/076104		SIEMENS AKTIENGESELLSCHAFT		HAMBERGER, Peter

The invention relates to a device for reducing a magnetic unidirectional flux component in the core of a transformer, comprising at least one compensation winding (K), which is magnetically coupled to the core of the transformer, at least one switching unit (T1, T2) in series with the

Display options: table/graph –bar/pie

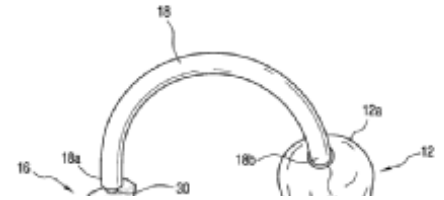
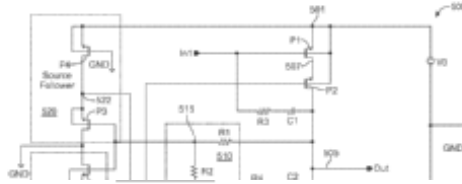
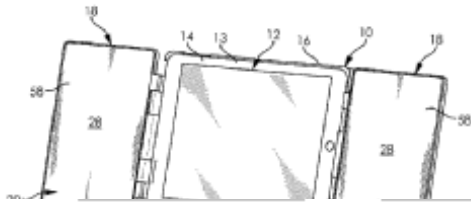


Display options: table/graph –bar/pie



Options

Sort by: **Pub Date Desc** View **Image** List Length **10**



Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. 20160014489	외부 사운드 시스템 일체형 평판확성기들을 위한 휴대용 전자 장치			US	14.01.2016
H04R 1/02	14330258	Gregg M. Davis		Gregg M. Davis	
<p>외부 사운드 시스템은 휴대용 전자 장치는 거치대 고정되도록 구성된 휴대용 전자 장치, 적어도 하나의 음향 패널)에 연결된 마운트 사이에서 선택적으로 이동하도록 저장 및 연산 위치에 휴대용 전자 장치, 및 하나 이상의 평판 스피커. 평판형 스피커 일부를 형성하는 외부 표면의 음향 패널 및 적으로 연결되는 선택적으로 생성하기 위해 휴대용 전자 장치는 음향 음향 패널)프레임을 포함할 수 있다. 평판 스피커 은 진동가능 패널의 내부 및 외부 표면을 갖는다, 여기 프레임에 고정되어 내측면에 진동가능 패널의 진동들을 선택적으로 한다 진동가능 패널, 및 유연성 지지체 시트)의 외부 표면에 진동가능 패널의 프레임 연결되어 상기 진동가능 패널의 부분적으로 지지한다.</p>					
2. 20160013768	방법 및 장치는 AB 급 오디오 증폭기 출력 스테이지 전압 보호			US	14.01.2016
H03F 3/26	14329810	Nuvoton Technology Corporation		Jan-Harm Nieland	
<p>출력 회로를 AB 급 푸쉬풀 증폭기는 상부 캐스코드 출력 스테이지 및 하부 캐스코드 출력 스테이지. 상부 캐스코드 스테이지 제 1 및 제 2 PMOS 트랜지스터 사이에 직렬로 연결되는 양극 전력 공급 노드 및 출력 노드, 제 1 PMOS 트랜지스터 수신하도록 구성된 제 1 상보형 입력 신호 하부 캐스코드 출력 스테이지에)제 1 및 제 2 NMOS 트랜지스터 사이에 직렬로 연결되는 음극 전력 공급 노드 및 출력 노드, 제 1 수신하도록 구성된 NMOS 트랜지스터를 입력 신호를 상보적인 제 2. 출력 회로는 바이어스 회로를 포함한다 제 1 바이어스 전압을 제공하는 게이트 전극,제 2 NMOS 트랜지스터 및 제 2 바이어스 전압을 게이트 전극,제 2 PMOS 트랜지스터의 상기 제 1 및 제 2 바이어스 전압을 실질적으로 비례하여 출력 전압.</p>					
3. 20160010608	자동차 연료 시스템 가압 장치 및 방법			US	14.01.2016
F02M 59/42	14478181	Michael Wayne Shore		Ronald J. SHORE	

자동차 연료 시스템 가압 장치가 배치될 수 있는 시스템을 포함한다 삽입될 대해 또는 연료 탱크의 필러넥(filler neck)보다 빠른 방법을 제공하기 위해 재충전 연료 펌프 및

Tabs



3. (WO2013051123) CONTROL DEVICE FOR INTERNAL COMBUSTION ENGINE

[PCT Biblio. Data](#)[Full Text](#)[National Phase](#)[Notices](#)[Drawings](#)[Documents](#)

Latest bibliographic data on file with the International Bureau

[Submit observation](#)[PermaLink](#)

Pub. No.: WO/2013/051123

International Application No.: PCT/JP2011/073044

Publication Date: 11.04.2013

International Filing Date: 06.10.2011

Chapter 2 Demand Filed: 10.05.2012

IPC: F02M 55/02 (2006.01)

Applicants: TOYOTA JIDOSHA KABUSHIKI KAISHA [JP/JP]; 1, Toyota-cho, Toyota-shi, Aichi 4718571 (JP) *(For All Designated States Except US).*

TOKUDA, Takeshi [JP/JP]; (JP) *(For US Only)*

Inventors: TOKUDA, Takeshi; (JP)

Agent: ONDA, Hironori; 12-1, Ohmiya-cho 2-chome, Gifu-shi, Gifu 5008731 (JP)

Priority Data:

Title (EN) CONTROL DEVICE FOR INTERNAL COMBUSTION ENGINE

(FR) DISPOSITIF DE COMMANDE POUR MOTEUR À COMBUSTION INTERNE

(JA) 内燃機関の制御装置

Abstract: (EN) The required fuel supply amount of an internal combustion engine is reduced by limiting the throttle opening when a high-pressure fuel pump is required to discharge fuel equal to or above the fuel discharge capacity thereof. Further, when the throttle opening is limited (S100: YES), the operation of a return valve through which fuel and vapor thereof can be discharged



Documents tab

(WO2005124164)A FIXING

Full Document < 15 / 19 Go > Biblio Description Claims Drawings ISR

1 / 1 78.1% Comment Share

WO 2005/124164 PCT/GB2005/001893

1/3

Fig.1a.

Fig.1b.

FIG. 1

24 22

PROPERTY

PDFs

(WO2013030466) DEVICE FOR MEASURING A DURATION OF A LEVEL OF AN ELECTRICAL SIGNAL

Full Document < 1 / 22 Go > Biblio Description Claims Drawings ISR ISR

Comment Share

1 / 1 78.1%

(12) DEMANDE INTERNATIONALE PUBLIÉE EN VERTU DU TRAITÉ DE COOPÉRATION EN MATIÈRE DE BREVETS (PCT)

(19) Organisation Mondiale de la Propriété Intellectuelle
Bureau international

(43) Date de la publication internationale
7 mars 2013 (07.03.2013)

(10) Numéro de publication internationale
WO 2013/030466 A1

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(51) Classification internationale des brevets :
G01R 29/02 (2006.01)

(21) Numéro de la demande internationale :
PCT/FR2011/051978

(22) Date de dépôt international :
29 août 2011 (29.08.2011)

(25) Langue de dépôt : français

(26) Langue de publication : français

(71) Déposant (pour tous les États désignés sauf US) : CRF-TECH [FR/FR]; 2 rue Jean Perrin, F-14460 Colombelles (FR).

(72) Inventeurs; et

(75) Inventeurs/Déposants (pour US seulement) : CANARD, David [FR/FR]; C/o Crftech, 2 rue Jean Perrin, F-14460 Colombelles (FR). LECUYER, Matthieu [FR/FR]; C/O CRFTECH, 2 rue Jean Perrin, F-14460 Colombelles (FR).

(74) Mandataire : MAILLET, Alain; Cabinet LE GUEN MAILLET, B.P 70250, 5 place Newquay, F-35802 Dinard Cedex (FR).

(81) États désignés (sauf indication contraire, pour tout titre de protection nationale disponible) : AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PE, PG, PH, PL, PT, QA, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

(84) États désignés (sauf indication contraire, pour tout titre de protection régionale disponible) : ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW), eurasien (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), européen (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Publiée :
— avec rapport de recherche internationale (Art. 21(3))

(54) Title : DEVICE FOR MEASURING A DURATION OF A LEVEL OF AN ELECTRICAL SIGNAL
(54) Titre : DISPOSITIF DE MESURE D'UNE DURÉE D'UN NIVEAU D'UN SIGNAL ÉLECTRIQUE

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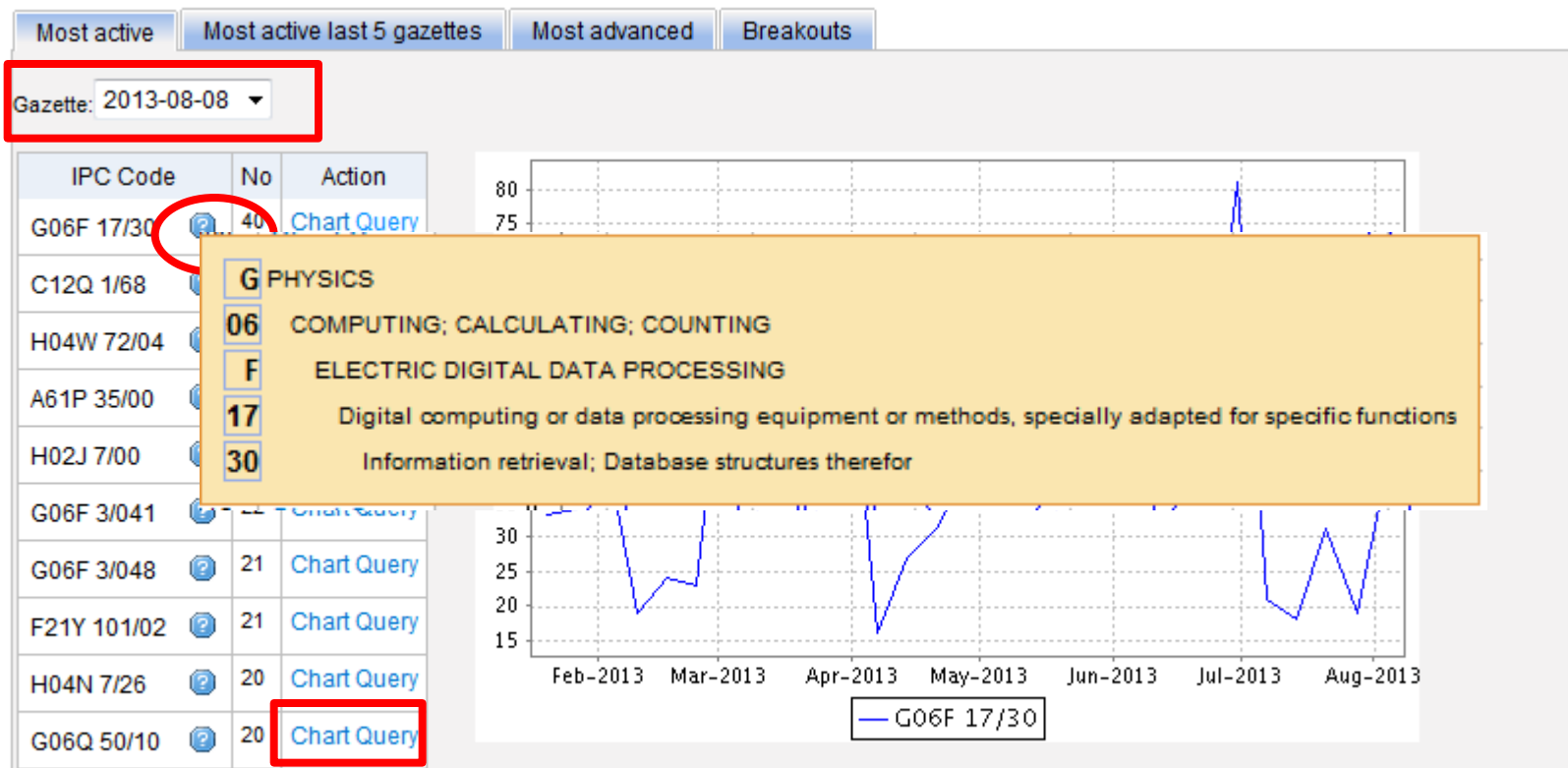
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14. (WO/2013/126592) WELL TREE HUB AND INTERFACE FOR RETRIEVABLE PROCESSING MODULES	Initial Publication without ISR[A2]	US2013/027165	E21B 34/02	CAMERON INTERNATIONAL CORPORATION																																																																																		
15. (WO/2013/126005) TOUCH DETERMINATION WITH IMPROVED DETECTION OF WEAK INTERACTIONS	Initial Publication without ISR[A2]	SE2013/050137	G06F 3/041	FLATFROG LABORATORIES AB																																																																																		
16. (WO/2013/125063) ROUTING STRUCTURE OF WIRE HARNESS AND METHOD FOR FORMING SAID ROUTING STRUCTURE	Initial Publication with ISR[A1]	JP2012/067058	B60R 16/02	SUMITOMO WIRING SYSTEMS, LTD.																																																																																		

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Results 1-10 of 34 for Criteria:IC:"G06F 17/30" DP:20130815 OF:WO Office(s):all Language:EN Stemming: true

prev 1 2 3 4 next Page:1 / 4 Go >

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Analysis

Options Table Graph Options bar pie

Countries		Main IPC		Main Applicant		Main Inventor		Pub Date	
Name	No	Name	No	Name	No	Name	No	Date	No
PCT	34	G06F	34	NEC CORPORATION	4	GERSHON, Dann	2	2013	34
PCT	34	G06Q	7	INTERNATIONAL BUSINESS MACHINES CORPORATION	3	MORINAGA, Satoshi	2		
		G06N	2	ZENCOLOR CORPORATION	2	AMER-YAHIA, Sihem	1		
		H04N	2	SAMSUNG ELECTRONICS CO., LTD.	2	BANISTER, James A.	1		
		G01S	1	NOKIA CORPORATION	2	BERGMAN, Lawrence, D.	1		
		G06K	1	GOOGLE INC.	2	BOYLE, Peter Currie	1		
		G09C	1	HITACHI, LTD.	1	CUI, Yan Qing	1		
		G10L	1	EMPIRE TECHNOLOGY DEVELOPMENT LLC	1	DIAMENT, Judah, M.	1		
		H04W	1	ALIBABA GROUP HOLDING LIMITED	1				
				AVICK Co., Ltd.	1				

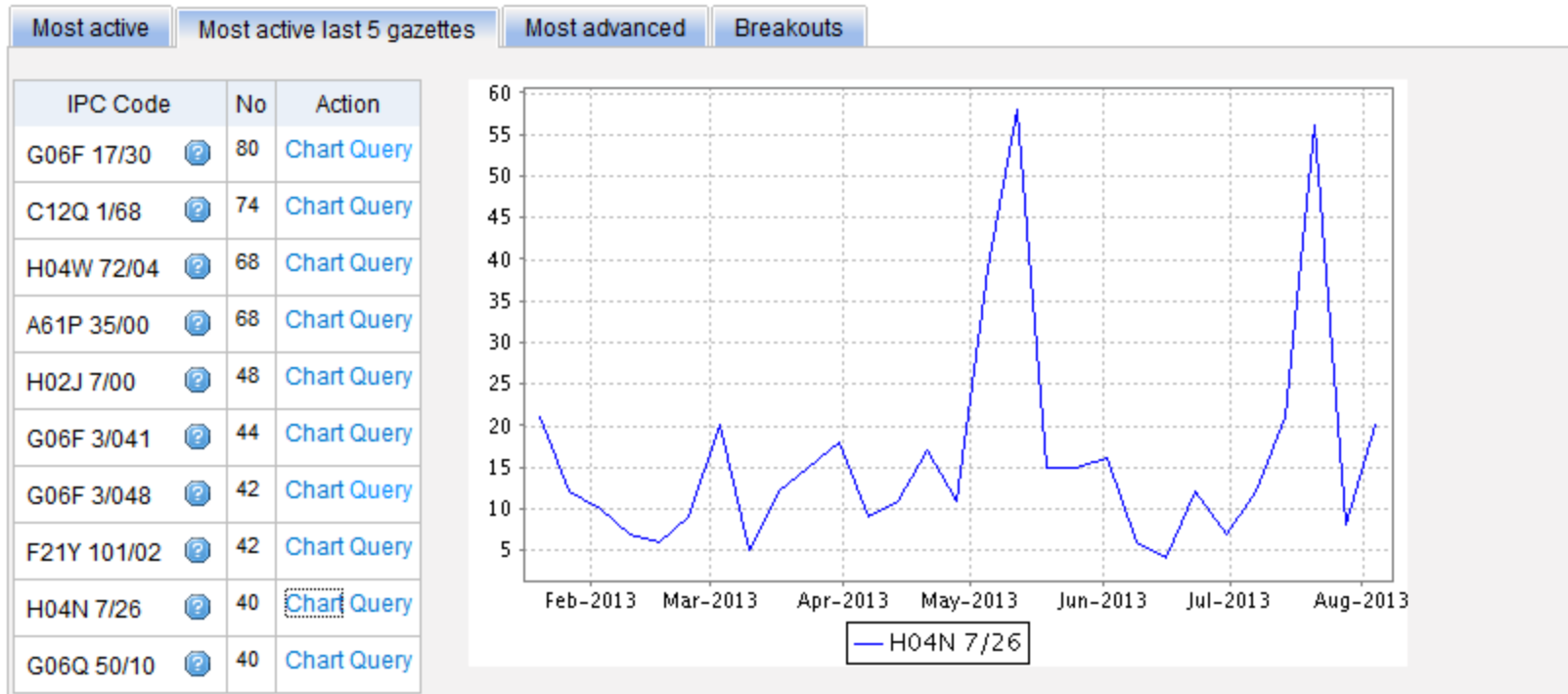


Sort by: Pub Date Desc View All List Length 10

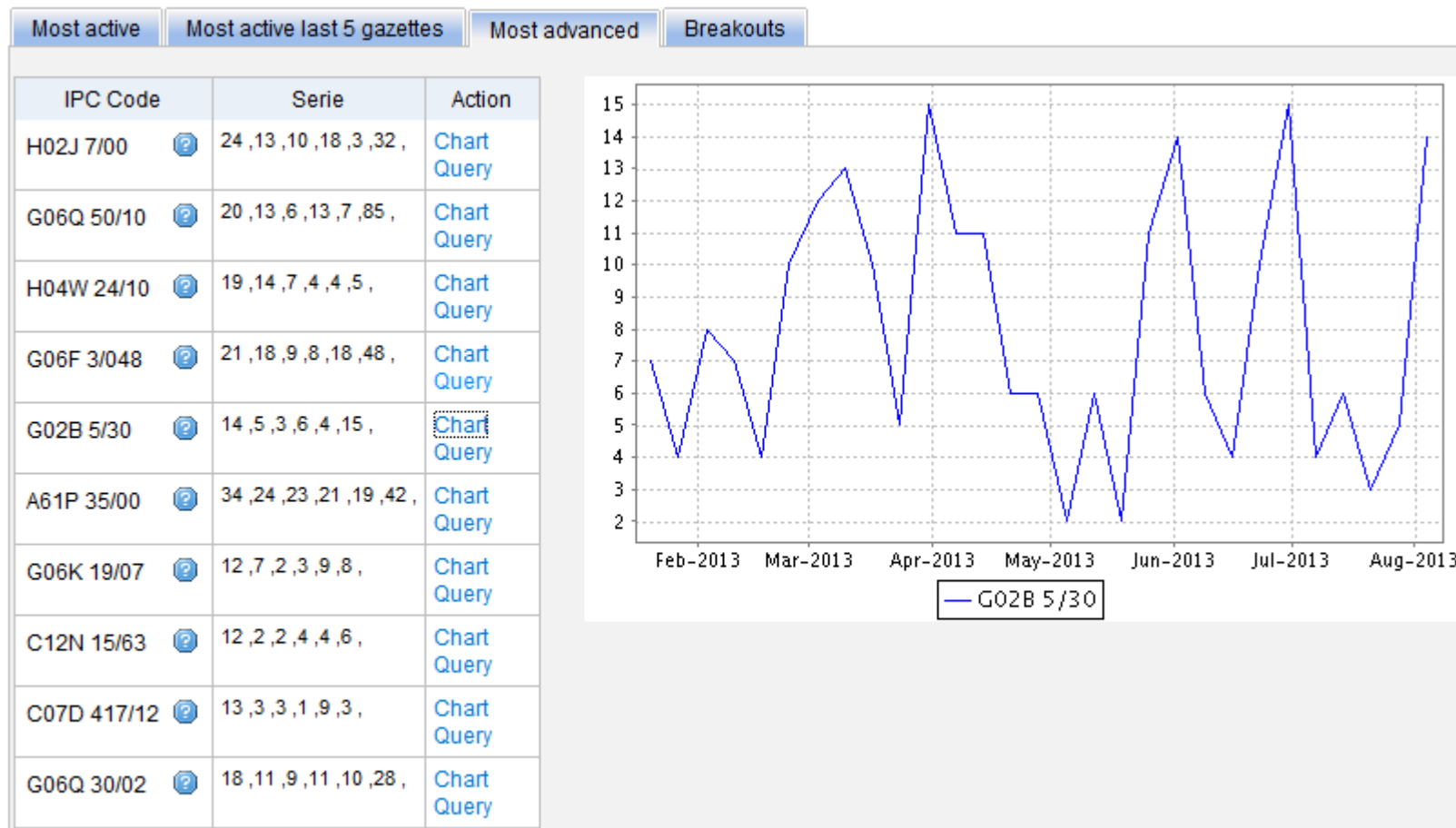
No	Ctr	Title	PubDate	Int.Class	Appl.No	Applicant	Inventor
1.	WO	WO/2013/118246 - PRODUCT RETRIEVAL SYSTEM	15.08.2013	G06F 17/30	PCT/JP2012/052636	AVICK Co., Ltd.	YATSUDA, Tomoko

Disclosed is a product retrieval system whereby a desired product can be selected simply and rapidly. The system comprises: a product data storage unit (4A) that stores product data; an axial item data storage unit (4B) that stores information as to whether or not an axial item can be set and the number of axial divisions; a product ID storage unit (4C) that stores characteristic identification information of the product; a two-

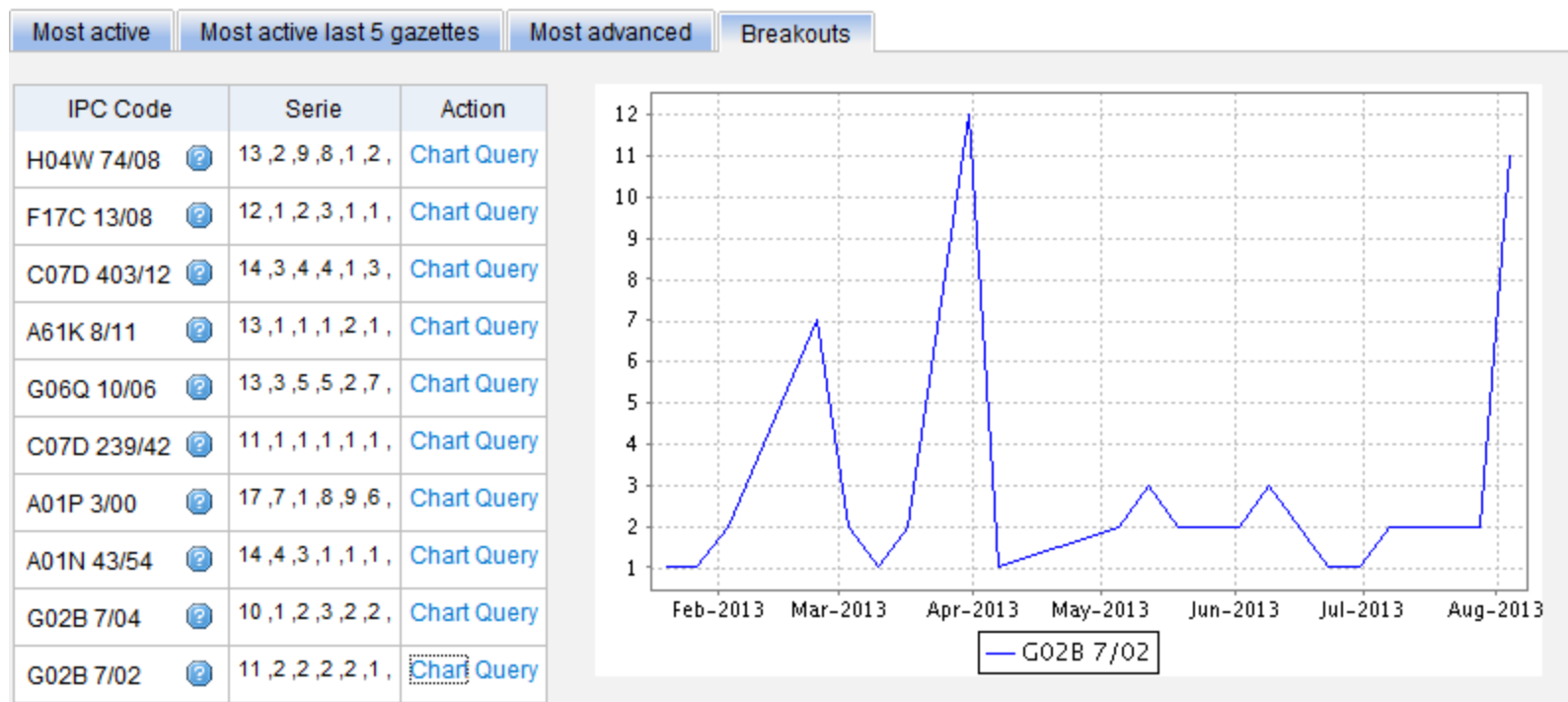
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Breakouts



Search Sequence Listings

Published Nucleotide and/or Amino Acid Sequence Listings Contained in Published PCT Applications (WinZIP 8.0)

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 Year:

 Publication Week:

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WO Number	Compressed Size	Download	Applicant
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WO13/123588	445 KBs	SL1.zip	ALETHIA BIOTHERAPEUTICS INC.
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WO13/123620	127 KBs	SL1.zip	SUN, Yinghao
WO13/123625	41 KBs	SL1.zip	BIOTECHNOLOGY RESEARCH CENTER, SHANXI ACADEMY OF AGRICULTURAL SCIENCES
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WO13/124297	9 KBs	SL1.zip	U3 PHARMA GMBH
WO13/124309	0 KBs	SL1.zip	MAX-PLANCK-GESELLSCHAFT ZUR FÖRDERUNG DER WISSENSCHAFTEN E.V.
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WO13/124324	25 KBs	SL2.zip	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE (INSERM)
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
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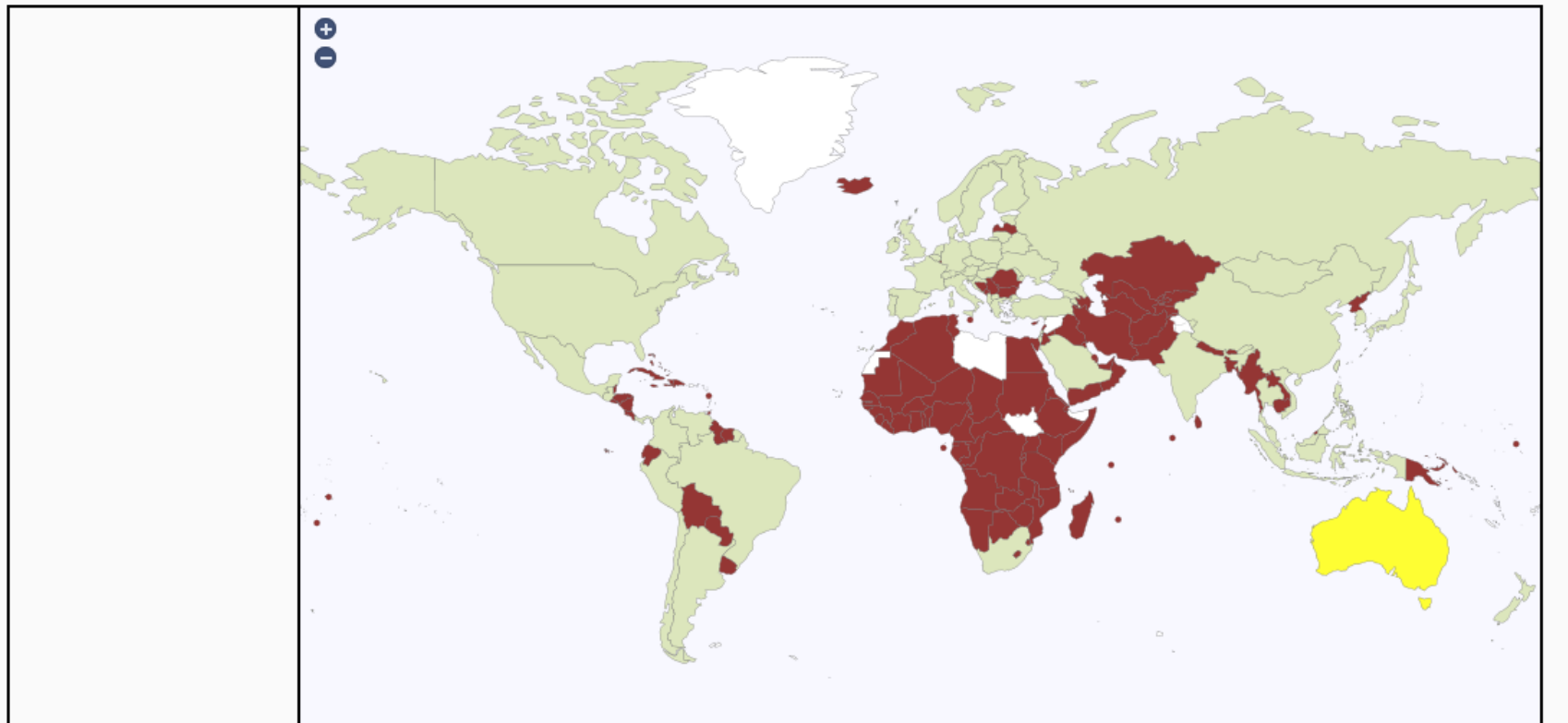
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 ALTERNATIVE ENERGY PRODUCTION		
 . Bio-fuels		
. Integrated gasification combined cycle (IGCC)	C10L 3/00 F02C 3/28	C10L 3/00 F02C 3/28
 . Fuel cells	H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08	H01M 4/86-4/98 , 8/00-8/24 , 12/00-12/08
. Pyrolysis or gasification of biomass	C10B 53/00 C10J	C10B 53/00 C10J
 . Harnessing energy from manmade waste		
 . Hydro energy		
. Ocean thermal energy conversion (OTEC)	F03G 7/05	F03G 7/05
 . Wind energy	F03D	F03D

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AB - ARABPAT	N*	Y	Y	Y	Y	N	N	N	N/A	Y*	N/A
AE - United Arab Emirates	N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	N
AF - Afghanistan	N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	N
AL - Albania	Y*	N	N	Y*	N	N	Y*	N	N/A	N	Y*
AM - Armenia	Y*	Y	Y	Y*	N	N	Y*	N/A	N/A	Y*	Y*
AO - Angola	N	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N	N
AP - African Regional	Y*	Y	Y	Y*	N*	N/A	Y*	N	N/A*	N	Y*

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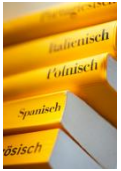
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[AUDV] Audio, Audiovisual, Image & Video Tech
[AUTO] Automotive & Road Vehicle Engineering
[BLDG] Civil Engineering & Building Construction
[CHEM] Chemical & Materials Technology
[DATA] Computer Sci, Telecom & Broadcasting
[ELEC] Electrical Engineering & Electronics
[ENGY] Energy, Fuels & Heat Transfer Eng
[ENVR] Environmental & Safety Engineering
[FOOD] Foods & Food Technology
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[MANU] Manufacturing & Materials Handling Tech

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[MECH] Mechanical Engineering
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[METL] Metallurgy
[MILI] Military Technology
[MINE] Mining, Oil & Gas Extraction & Minerals
[NANO] Nano Technology
[PACK] Packaging & Distribution of Goods
[PRNT] Printing & Paper
[RAIL] Railway Engineering
[SCIE] Optical Engineering
[SPRT] Sports, Leisure, Tourism & Hospitality
[TEXT] Textile & Clothing Industries
[TRAN] Transportation

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A device for determining position coordinates

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Domain: [automatic detection] ▼

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Source text:

La présente invention concerne un disque de frein pour matériel roulant ferroviaire destiné, d'une part, à être rendu solidaire d'une roue à freiner et, d'autre part, à coopérer en freinage avec une garniture de freinage montée sur une mâchoire mobile et susceptible d'être mise en contact avec le disque par l'action de moyens de commande. Le disque comporte, sur une face interne (16) opposée à une face de freinage, des éléments de rigidification (20)

Language pair:

Domain:

Translate

This tool is based on statistics and trained only on patent texts.
You can cut and paste texts from any patent application.

Source text:

La présente invention concerne un disque de frein pour matériel roulant ferroviaire destiné, d'une part, à être rendu solidaire d'une roue à freiner et, d'autre part, à coopérer en freinage avec une garniture de freinage montée sur une mâchoire mobile et susceptible d'être mise en contact avec le disque par l'action de moyens de commande. Le disque comporte, sur une face interne (16) opposée à une face de freinage, des éléments de rigidification (20)

Language pair: French->English

Domain: RAIL-Railway Engineering

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- *Please hover your mouse over parallel segments of text*
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La présente invention concerne un disque de frein pour matériel roulant ferroviaire destiné, d'une part, à être rendu solidaire d'une roue à freiner et, d'autre part, à coopérer en freinage avec une garniture de freinage montée sur une mâchoire mobile et susceptible d'être mise en contact avec le disque par l'action de moyens de commande. Le disque comporte, sur une face interne (16) opposée à une face de freinage, des éléments de rigidification (20) comprenant des nervures (22-25) dirigées au moins selon des directions radiales et concentriques par rapport à un axe central (X) de la roue, de manière à maîtriser les déformations du disque dues à la chaleur de freinage. Egalement, le disque comporte au moins quatre trous borgnes internes (44, 46) débouchants vers la roue et destinés à recevoir des goupilles de centrage et de pré-montage des secteurs du disque sur la roue, parmi lesquels au moins deux trous borgnes (46) sont oblongs.

The invention relates to a brake disk for railway rolling stock intended, on the one hand, to be secured to a wheel to be braked and, on the other hand, to cooperate in braking with a brake pad mounted on a movable jaw and contactable with the disk by the action of control means. The disc comprises, on the internal face (16) opposite a braking face, stiffening elements (20) comprising ribs (22-25) oriented at least in radial directions and concentric with a central axis (X) of the wheel so as to control the deformations of the disk braking due to heat. The disk also comprises at least four inner blind holes (44, 46) opening up towards the wheel for receiving centering pins and pre-mounting sectors of the disk on the wheel, of which at least two blind holes (46) are oblong.

This automatic translation is provided for information only, it may contain discrepancies or mistakes and does not have any juridical value.

- Please hover your mouse over parallel segments of text
- Click to view other proposals
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La présente invention concerne un disque de frein pour matériel roulant ferroviaire destiné, d'une part, à être rendu solidaire d'une roue à freiner et, d'autre part, à coopérer en freinage avec une garniture de freinage montée sur une mâchoire mobile et susceptible d'être mise en contact avec le disque par l'action de moyens de commande. Le disque comporte, sur une face interne (16) opposée à une face de freinage, des éléments de rigidification (20) comprenant des nervures (22-25) dirigées au moins selon des directions radiales et concentriques par rapport à un axe central (X) de la roue, de manière à maîtriser les déformations du disque dues à la chaleur de freinage. Egalement, le disque comporte au moins quatre trous borgnes internes (44, 46) débouchants vers la roue et destinés à recevoir des goupilles de centrage et de pré-montage des secteurs du disque sur la roue, parmi lesquels au moins deux trous borgnes (46) sont oblongs.

Edit translation

The invention relates to a brake disk for railway rolling stock intended, on the one hand, to be secured to a wheel to be braked and, on the other hand, to cooperate in braking with a brake pad mounted on a movable jaw and contactable with the disk by the action of control means. The disc comprises, on the internal face (16) opposite a braking face, stiffening elements (20) comprising

Choose among proposals, or edit the text

The disc comprises, on the internal face (16) opposite a braking face, stiffening elements

Ok

The disc comprises , on the internal face (16) opposite a braking face , stiffening elements

the disc comprises **on an inner** face (16) opposite a braking face, stiffening elements

the disc **has, on an inner** face (16) opposite a braking face, stiffening elements

the disc **has, on an inner side** (16) opposite a braking face, stiffening elements

the disk **has, on an inner** face (16) opposite a braking face, stiffening elements

the disk **has, on an inner side** (16) opposite a braking face, stiffening elements

the disc **has, on an** internal face (16) opposite a braking face, stiffening elements

the disc comprises **on an** internal face (16) opposite a braking face, stiffening elements

the disc comprises **on an inner side** (16) opposite a braking face, stiffening elements

the disk comprises, on the internal face (16) opposite a braking face, stiffening elements

the disc comprises, on **an inner** face (16) opposite a braking face, stiffening elements

the disk **has, on an** internal face (16) opposite a braking face, stiffening elements

the disc comprises, on the internal face (16) opposite a braking face, stiffening **means**

the disc **has on an inner** face (16) opposite a braking face, stiffening elements

the disc comprises, **on an inner side** (16) opposite a braking face, stiffening elements

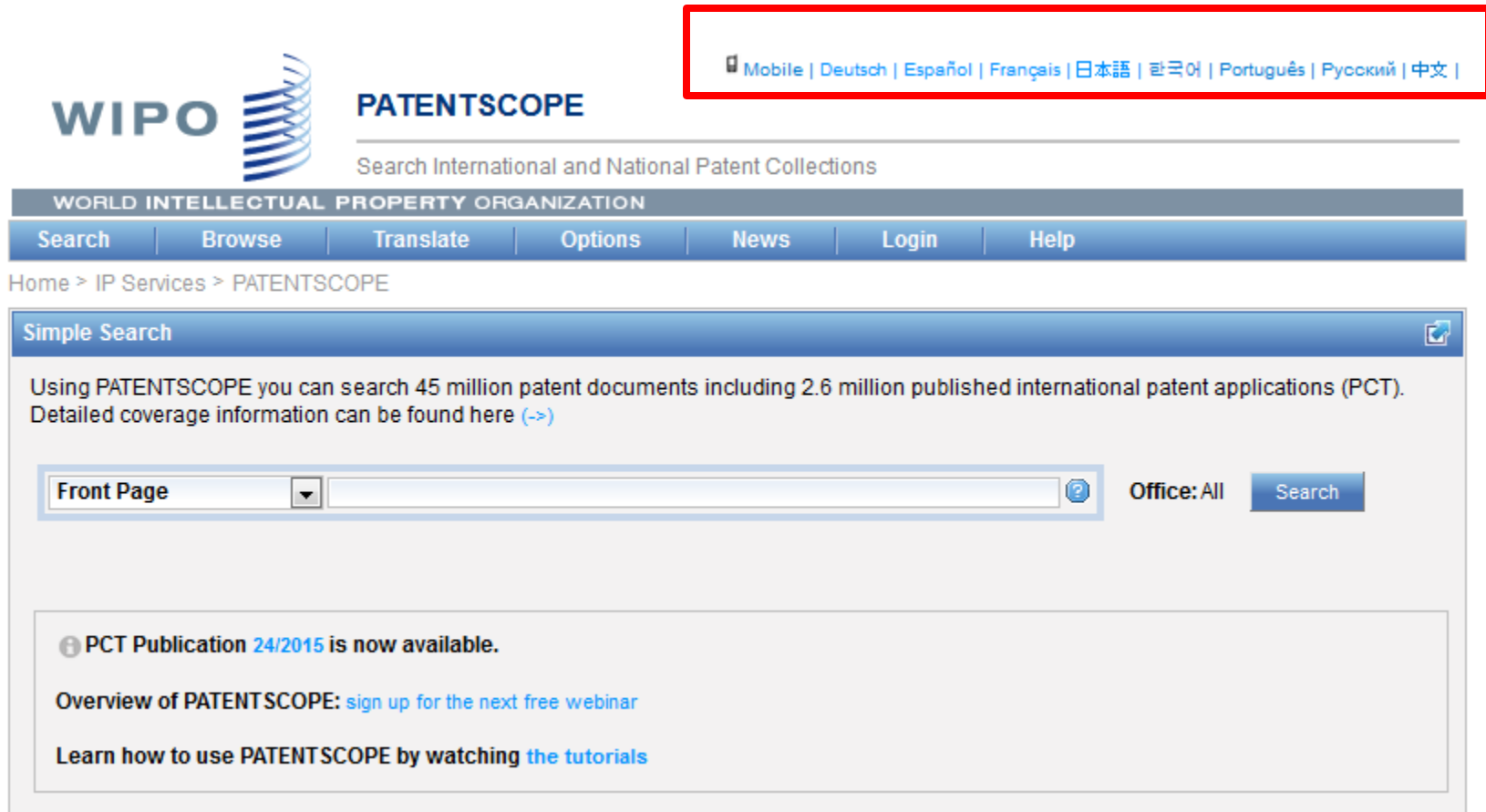
the disk **has on an inner** face (16) opposite a braking face, stiffening elements

the disc comprises **on an inner face (16) opposite a braking face, stiffening means**

A green rectangular sign with rounded corners and a white border is mounted on two wooden posts. The sign features the word "Options" in a large, white, sans-serif font, with the letter "O" being significantly larger than the other letters. Below "Options", the words "Just Ahead" are written in a smaller, white, sans-serif font. The background of the image is a bright blue sky filled with fluffy white clouds. Sunlight is visible, creating a lens flare effect in the upper right quadrant of the sky.

Options
Just Ahead

Languages of the interface



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Interface in Chinese

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Wind turbine	EN_AB:"wind turbine"	All	Remove
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green energy	EN_Tl:((((windturbine OR ((eolic OR eolian OR aeolian OR wind OR windmill) NEAR2 (turbine OR power OR generator)))) NEAR500 (HAWT OR (horizontal NEAR2 (axle OR shaft OR axes OR axis)))) AND ((armature^5 OR rotator^5 OR rotor^20 OR helix^5 OR "helical member"^5) OR (aerofoil^5 OR vane^5 OR fins^5 OR paddles^5 OR airfoils^5 OR blade^5)))) OR EN_AB:((((windturbine OR ((eolic OR eolian OR aeolian OR wind OR windmill) NEAR2 (turbine OR power OR generator)))) NEAR500 (HAWT OR (horizontal NEAR2 (axle OR shaft OR axes OR axis)))) AND ((armature^5 OR rotator^5 OR rotor^20 OR helix^5 OR "helical member"^5) OR (aerofoil^5 OR vane^5 OR fins^5 OR paddles^5 OR airfoils^5 OR blade^5))))	All	Remove
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Results 1-10 of 5,709,955 for Criteria: Office(s):de Language:EN Stemming: true

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Analysis

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Int.Class	Appl.No	Title	Applicant	Ctr	PubDate
1. WO/2007/059732		DEVICE FOR INCREASING THE HEATING CAPACITY AND ENERGY BUFFERING IN A HEAT PUMP		WO	31.05.2007
F24H 4/04	 PCT/DE2006/002002	HOMBÜCHER, Heinz-Dieter		HOMBÜCHER, Heinz-Dieter	
The invention relates to a device for controlling the heating capacity of a heat pump. Said device has a storage cycle, wherein transported heat energy can be buffered in a storage container (2). The aim of the invention is to increase the temperature level of the heat transfer medium and to store the maximum energy possible in the storage container (2). For this purpose, a desuperheater (8) is provided in the cycle of the heat transfer medium. A condenser (6) of the heat pump can supply a volume flow of the heat transfer medium to said desuperheater in a controlled manner.					
2. WO/2007/005538		DISTRIBUTING MEDIA FILES		WO	11.01.2007
G06F 15/16	 PCT/US2006/025421	ROCKSTAR TECHNOLOGIES, L.L.C.		LOMBARDO, Andrew W.	
The present invention is directed to a system, method, and apparatus of downloading digital media files by a user wherein a computer user may download digital media files without incurring any charges whereby the computer user is subject to a targeted advertisement, in particular, during the file download time. Fees collected from advertisers can be used to offset the royalties due to rights holders of the digital media files such that the download is free for the user. Preferably, this system and apparatus can be used to disseminate digital media files such as music files.					

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1	A	B	C	D
2	Query:			Abstract
3	Publication Number	Publication Date	Title	Abstract
4	WO2013035105	15.03.2013	A SPINDLE AND RING FRAME TUBE ASSEMBLY FOR SPINNING TEXTILE MILL	The present invention provides a spindle (SP) and ring frame tube (RT) assembly for spinning. The spindle comprises a head portion (H), a body portion (BD) and a base portion (B1, B2, B3) being protruded as the spindle starts rotating; a ring frame tube being rotated around an outer surface (OS) and an inner surface (IS); the outer surface comprises: first segment (P1) in continuation to first segment, the second segment comprises a plurality of grooves (P2) in continuation to second segment, the third segment comprises a plurality of microgrooves provided either in the direction of rotation of the ring frame tube or in opposite direction, fourth segment (P4) comprises a plurality of grooves (FG) over its periphery, fifth segment (P5) comprises a plurality of tappers (RB) over its periphery which is covered by the inner surface of the spindle.
5	WO2013035940	15.03.2013	LED BULB HAVING SUPERIOR HEAT DISSIPATING PROPERTIES	Provided in the present invention is an LED bulb comprising: an LED substrate having a transparent cover member covering the LED substrate; and a heat sink being mounted around the LED substrate, the heat sink comprising a central portion and a peripheral portion, the central portion being a round radiant heat transferring pipe formed at the center thereof for dissipating radiant heat.
6	WO2013033873	15.03.2013	NOVEL LIG SAW	A lig saw comprises a head (1), a motor, a first drive gear linked with a motor output end (2), a first saw blade (101). The first drive gear is hinged with an end of a first connecting rod (61) of the first connecting rod (61) is hinged with the first reciprocating lever (71). The lig saw also comprises a second drive gear hinged with an end of a second connecting rod (62) of the second connecting rod (62) is hinged with a second reciprocating lever (72) that is hinged with the second drive gear.

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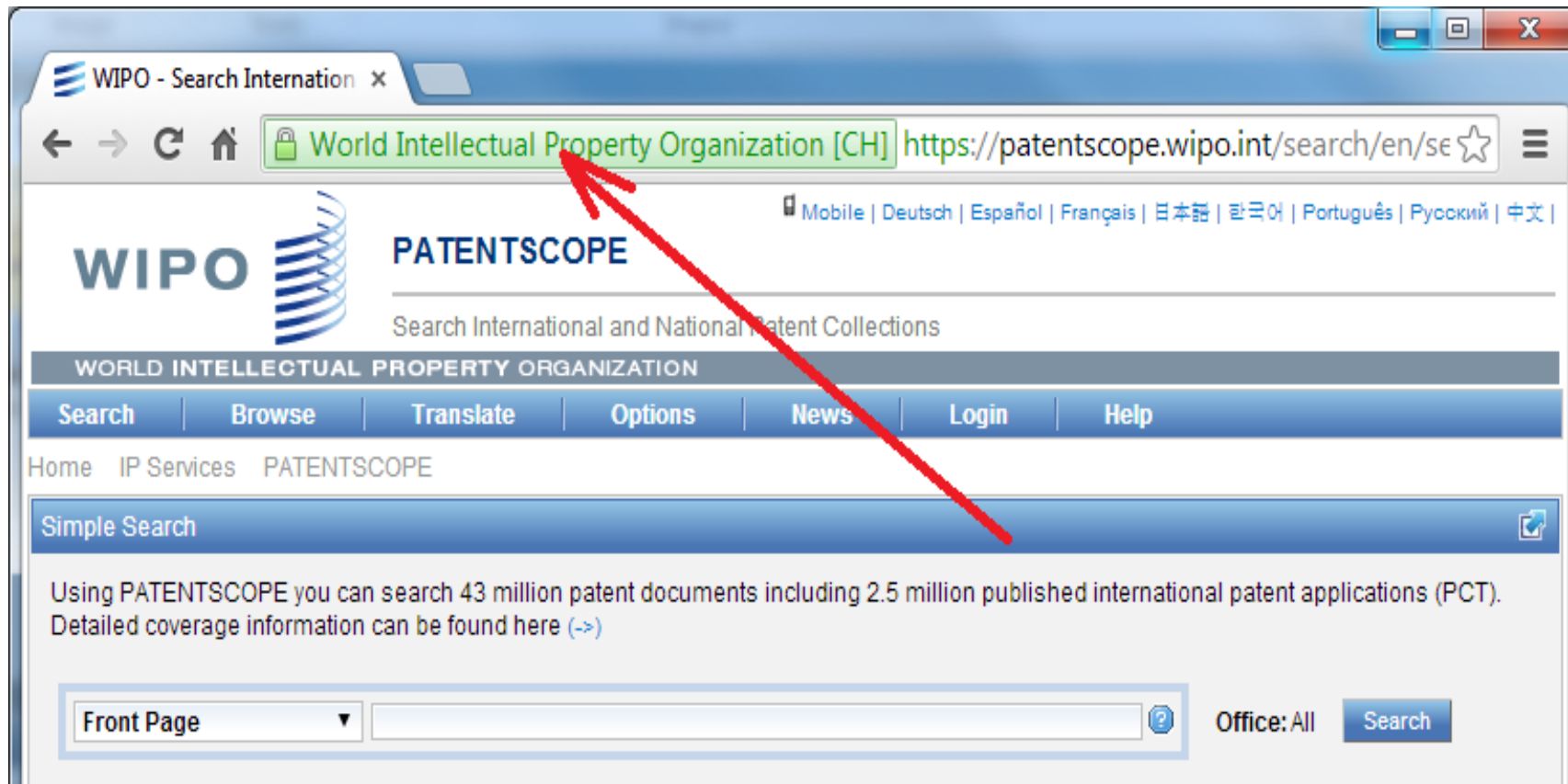
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Conclusion

- The most complete and up to date place to search for PCT publications including their related documents
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