

Combine all operators : truncations, proximity, boolean
The AND operator combines all fields

Patent Search

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All text [input] [color] e.g.: Telecom+ OR ph[...]

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Classification:

and ECLA [input] e.g.: G10L-015

Assignee:

Inventor: [input] e.g.: Siemens

Publication number [input] e.g.: EP0980063

Publication country [input] e.g.: US OR EP

Date: [input] No restriction

Limit to recent publication: [input] No restriction

Use command line: [input] e.g.: (wire+ W pho??)AB

Collection list

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US	<input type="checkbox"/> from 2001	<input type="checkbox"/> from 1971
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PCT	<input type="checkbox"/> from 1978	
France	<input type="checkbox"/> from 1980 <i>in French</i>	
Germany	<input type="checkbox"/> from 1987 <i>in German</i>	<input type="checkbox"/> Patent from 1987 <i>in German</i> <input type="checkbox"/> Utility models from 2004 <i>in German</i>
United Kingdom	<input type="checkbox"/> from 1979	
First page	Published applications or granted patents	
France	<input type="checkbox"/> from 1966 <i>in French</i>	

Search: (COLLAPS+ OR EXPAND+ OR WRAP+ OR FOLD+) AND (KEYBOARD? OR KEYPAD?) AND (COMPUTER? OR LAPTOP? OR NOTEPAD? OR PDA) AND (ROTAT+ OR FLIP+ OR SLID+)

Records: 1-25 of 530 Page: 1 2 3 4 5 ... Last Next Show: 25 records per page Unfold: All | None

#	FamPat family	Date	Title	Assignee	Image
1	WO2007124083	20071101	MULTI-MODE MULTIMEDIA DEVICE AND COMPUTING SYSTEM	MICROSOFT CORP	
<p>Abstract: A computing system that includes a main housing, a display, and a keyboard. The display is coupled to the upper surface of the main housing, and pivots about an axis that is approximately parallel to and towards the front surface of the main housing. In device mode, the keyboard is largely hidden within or under the main housing. In computer mode, the keyboard is slid out from the front of the main housing. Thus, the computer may be interfaced with as a device or a computer, depending on the user's preferences and the application.</p>					
2	WO2007127146	20071108	Hinge module for three-step open type portable terminal and portable terminal having the same	BONG DOO CHOI HELIO LLC	
<p>Abstract: Disclosed is a hinge module for a portable terminal, in which a body of the portable terminal includes a hinge module. The hinge module includes an upper body that is movable in a transverse direction, and an intermediate body in such a manner that the upper body is movable in a transverse direction relative to the intermediate body.</p>					
3	WO2007113630	20071011	Double-axis hinge for use in electronic devices	KOMPPA KIMMO NOKIA CORP NOKIA INC	
<p>Abstract: A hinge has two hinge arms for rotatably mounting a lower part of an electronic device of a clamshell design at a first rotational axis and for rotatably mounting an upper part of the electronic device at a second rotational axis. When the angle between the lower and second parts is within a first angular range, the hinge arms are rotated against the lower part in order to change the angle and the hinge leverage point is located substantially below the first rotational axis. When the angle is in a second angular range beyond the first angular range, the hinge arms are rotated against the upper part in order to change the angle and the electronic device when the angle is within a third angular range, the stability of the electronic device is maintained.</p>					
4	WO2007106804	20070922		BRANSON GREGORY W CHASE DANIEL G GOVE KAREN M HOPKINS-KING RACHEL F	

Click on image for mosaic of other drawings

Truncations

+	Retrieves an unlimited number of characters	bicycl+ +inflammatory
?	Retrieves zero or one character	bicycle? alumin?um
#	Retrieves exactly one character	polymeri#ation

Operators

OR	Retrieves references containing at least one of the terms	sulfur OR sulphur
AND	All the terms	plutonium AND isotope
NOT	The first term without the second	suv NOT vesicle
F	The terms in the same field	sodium F chlorine
S	The terms in the same sentence	sodium S chlorine
P	The terms in the same paragraph	sodium P chlorine
D	The terms next to each other in any order	Redundancy D check+
Nd	The terms next to each other in any order with up to n other terms between them (n from 1 to 9)	electric+ 2D conduct+ 2D adhesive
W	The terms next to each other in a specific order. When no operator is put between terms, the W will be automatically implied	smart W card? = smart card?
nw	The terms next to each other in a specific order with up to n other terms between them (n between 1 and 9)	friction 1W pad?
Parenthesis	Parenthesis necessary when combining several operators	((wireless W application W protocol) OR wap) NOT (dna OR transgenic) (hair 1D (dye OR dyeing)) AND oxidat+

Patent number formats :

PCT	Application published before 2000 – A1 or A2 Application published after 1999 - A1 or A2 Publication of the international search report - A3	WO9909126 WO200113126 WO200269126A3
EUROPE	Application published - A1 or A2 Search Report - A3 Granted patent - B1 Patent after modification - B2	EP1303142 EP1303142A3 EP-929467B1 EP-839080B2
FRANCE	Patent Application Granted patent (From January 2000) Application for additional patent certificate 1st Application for Utility model	FR2801469 FR2783402B1 FR2749399A2 FR2850854A3
GERMANY	Patent application- A Examined patent application - B : Granted patent - C1 : Granted patent - C2 : Utility model - U1 :	DE19964155 DE1588442B DE19937847C1 DE3011714C2 DE20300841U1
UNITED KINGDOM	Published patent application : Granted patent :	GB2346402 GB24112380B
NETHERLANDS		NL9301238
JAPAN	Unexamined patent application - Kokai A : from 2000, type the 4-digit year. JP 2001/123 Unexamined patent application - Kokai A : before 2000, type the 2-digit imperial year. JP 50 /123 A (1975) must be typed	JP2001000123 JP50000123
USA	Patent Application Granted patent Design patent Reissued patent Statutory Invention Registration (SIR) Defensive publication	US20010001328 US4445644 USD442761 USRE38244 USH001951 UST109201
AUSTRALIA	Published patent application Granted patent :	AU2005211606 AU725779
AUSTRIA		AT-403869
ITALY		IT1211973