

- I. Basics of Prior Art Search
- II. Search Strategy
- III. Search Tool - J-PlatPat**
- IV. Search Tool - PATENTSCOPE

25

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Next, I will explain J-PlatPat.

J-PlatPat is useful in searching Japanese documents.

A. Basics of J-PlatPat - 1/6



- JPO provided **IPDL** as a free search tool
- ✓ More than **100 million** accesses per year
 - ✓ 16 years history as of **March 2015**

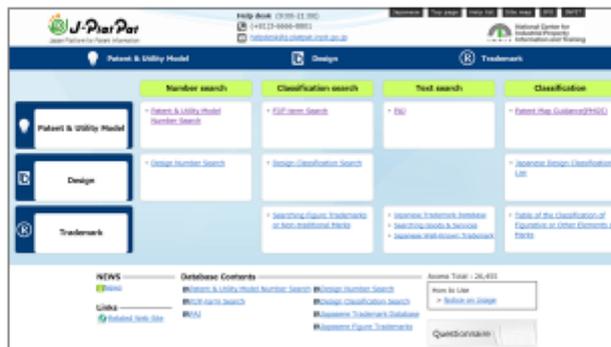
26

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The JPO used to provide IPDL, which is a free search tool.

This popular tool, which was used until March 2015, was accessed more than a hundred million times.

A. Basics of J-PlatPat - 2/6



J-PlatPat took over the role of IPDL from 2015 March

- ✓ Simple and user-friendly interface
- ✓ Easier search of FI/F-term classification

27

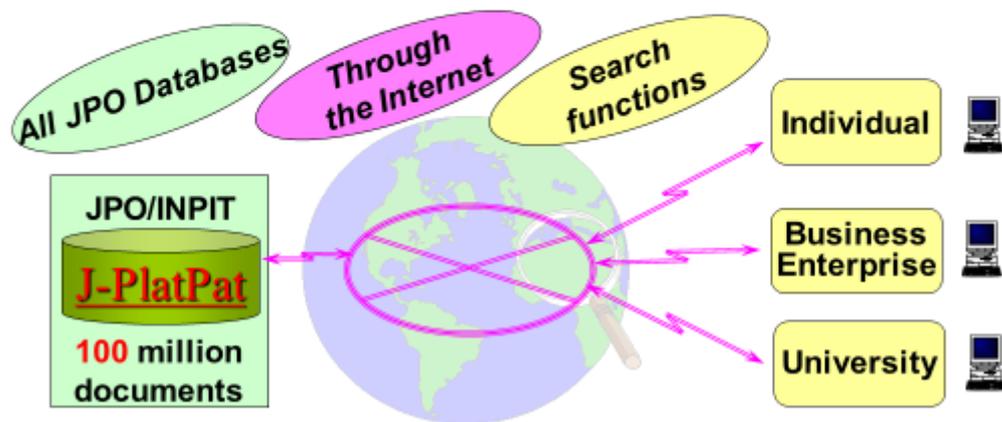
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Since March 2015, J-PlatPat has replaced the role of IPDL.

J-PlatPat is known for its simple, user-friendly interface. You can also do simple searches for FI and F-term classifications.

A. Basics of J-PlatPat - 3/6

J-PlatPat : Japan Platform for Patent Information



28

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This shows an image of the J-PlatPat service.

J-PlatPat, which stands for the Japan Platform for Patent Information, is a service that enables users to search and browse publications owned by the JPO, as well as other related information on the Internet.

Information for approximately one hundred million documents is presently stored in the J-PlatPat database.

Industrial property information on this database has been accessed by individuals, small- and medium-sized businesses, and universities through the Internet.

A. Basics of J-PlatPat - 4/6

JPO home page <http://www.jpo.go.jp/index.htm>



The screenshot shows the JPO homepage with a navigation menu at the top. The main content area features a large banner for the 'JPO Status Report 2015 Released'. On the right side, there is a 'Comptroller's Message' sidebar with a 'J-PlatPat' link. Below the main content, there is a 'J-PlatPat' banner with the text 'Search(Patent, Design, Trademark, etc.)'. A red dashed line connects this banner to the 'J-PlatPat' link in the sidebar. A yellow callout bubble points to the banner with the text 'Click the J-PlatPat banner'.

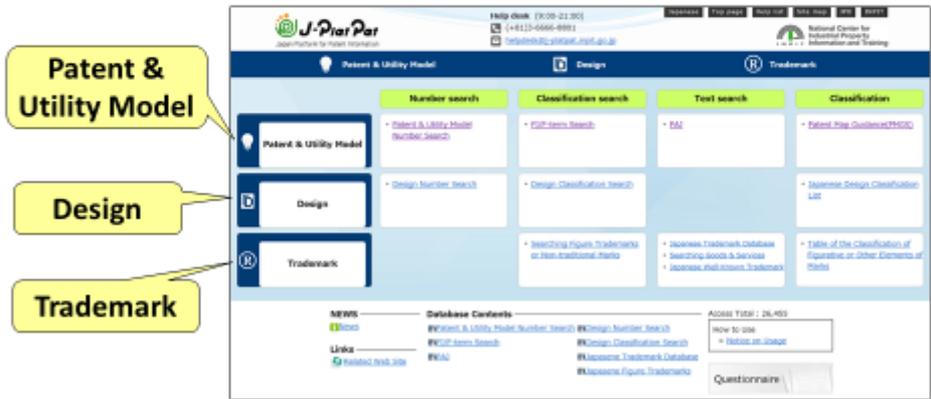
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You can access J-PlatPat from this page.

First, access JPO's homepage and click the J-PlatPat banner on the right side of the screen. This will take you to the J-PlatPat English top page.

A. Basics of J-PlatPat - 5/6

Top page of J-PlatPat



Search for **Patent & Utility Model**, **Design**, and **Trademark**

30

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This is what the J-PlatPat English top page looks like.

You can use it to search patents, designs, and trademarks.

A. Basics of J-PlatPat - 6/6

Patent & Utility Model Search



4 types of services are available

- PAJ Search
- Number Search
- Patent Map Guidance (PMGS)
- FI/F-term Search

31

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Now let's look at searching for patents and utility models.

Four types of services are available, they are PAJ Search, Number Search, Patent Map Guidance, and FI/F-term Search.

Let me explain each one.

B. PAJ search - 1/11

- PAJ (Patent Abstracts of Japan) is a set of English abstracts of unexamined patent applications published in Japan

- PAJ is searchable by:
 - Free keywords
 - Publication date
 - IPC

- Available data: **from 1976**

- **Legal status** and **machine translation of an application** are available for the PAJ published **from 1990, and 1993, respectively.**

32

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Now, I will explain PAJ search.

PAJ stands for the Patent Abstract of Japan, and refers to the English abstract of the Japanese patent application publication.

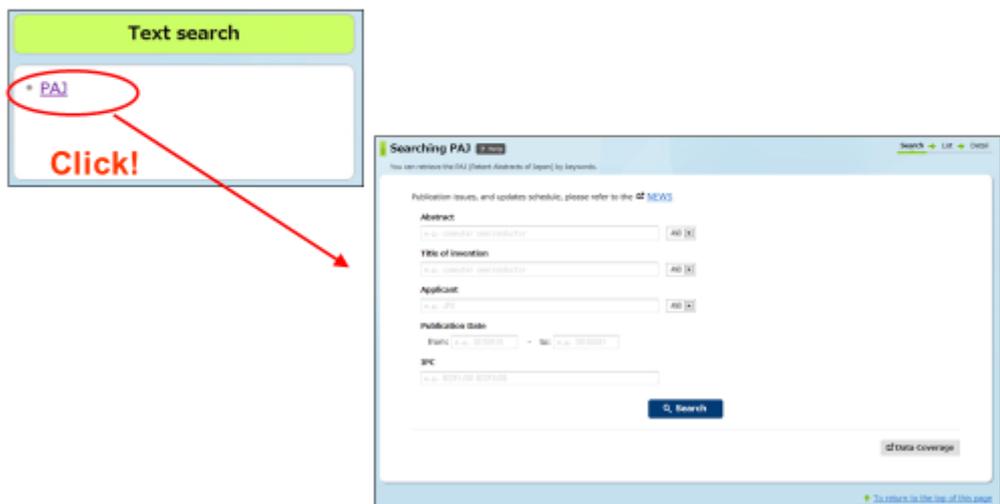
In PAJ searches, you can search for abstracts of Japanese patent application publications and bibliographic information in English.

For example, you can do text searches by using keywords such as technical terms, or search for applicant's or inventor's names. You can also narrow down the information by publication date, or search using the International Patent Classification, or IPC. If you know the application number, publication number, registration number, or appeal or trial number, you can do the search using these numbers.

The target of the search is the English abstract of the Japanese patent application publication issued in or after 1976.

Furthermore, for Japanese patent application publications issued in or after 1990, you can refer to the legal status. Also, for the Japanese patent application publications issued in or after 1993, you can machine-translate and browse the scope of claims or descriptions from Japanese to English.

B. PAJ search - 2/11

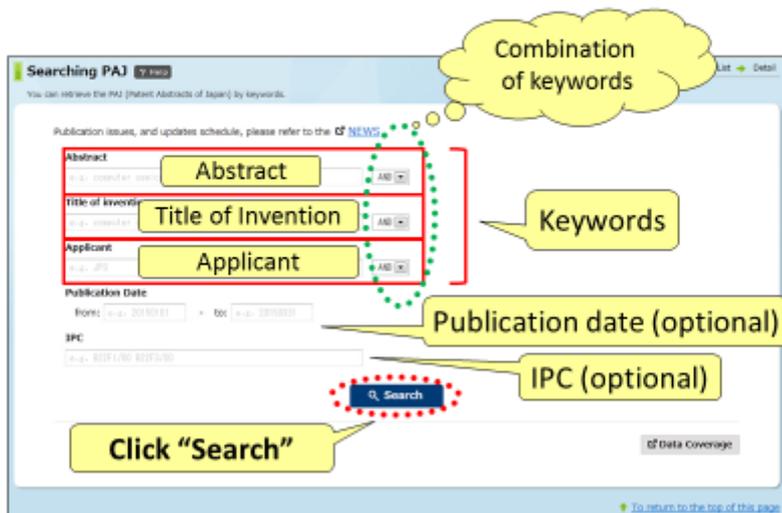


33

--- (Slide 33) ---

You can access the PAJ search form from the menu on the J-PlatPat top page.

B. PAJ search - 3/11



34

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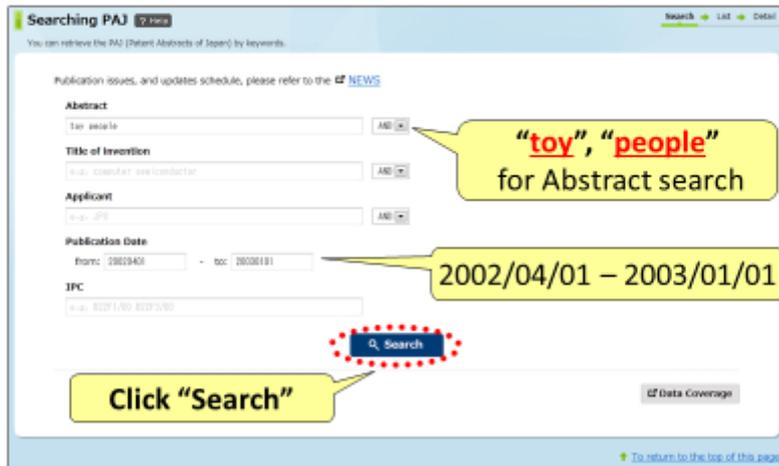
This shows the screen for PAJ text searches.

Type the search keywords in English in the entry field on the screen.

There are three entry fields; abstract, title of invention, and applicant. Keywords can also be combined. If you type more than two keywords, enter a space between them.

If there are more than 1000 search results, the list cannot be displayed. In this case, narrow down the list by specifying the time period of publication, or enter the International Patent Classification or IPC.

B. PAJ search - 4/11



The screenshot shows the 'Searching PAJ' interface. It includes a header with 'Searching PAJ' and 'Search List Detail' links. Below the header, there is a note: 'You can retrieve the PAJ (Patent Abstracts of Japan) by keywords.' and a link to 'NEWS'. The main form has several fields: 'Abstract' (with a 'AND' dropdown), 'Title of Invention' (with a 'AND' dropdown), 'Applicant' (with a 'AND' dropdown), 'Publication Date' (with 'from' and 'to' date pickers), and 'IPC' (with a 'AND' dropdown). A 'Search' button is located at the bottom of the form. Annotations include: a yellow callout pointing to the 'Abstract' field containing the text '"toy", "people" for Abstract search'; a yellow callout pointing to the 'Publication Date' field containing the text '2002/04/01 - 2003/01/01'; and a yellow callout pointing to the 'Search' button containing the text 'Click "Search"'. A red dotted circle highlights the 'Search' button. At the bottom right, there is a 'Data Coverage' link and a 'To return to the top of this page' link.

35

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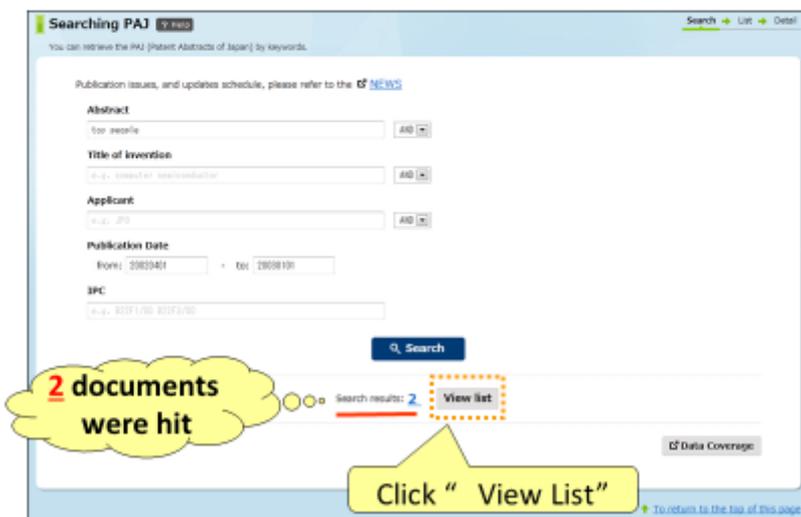
I will now give some examples.

Type the search keywords “toy” and “people” in the abstract field.

Specify the publication date as “2002/04/01 – 2003/01/01”.

Click “search”.

B. PAJ search - 5/11



36

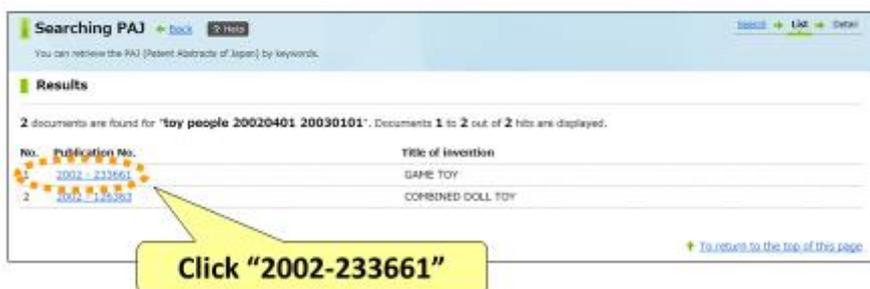
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Search results are displayed, showing that two documents were hit. To refer to the list of search results, click “view list”.

B. PAJ search - 6/11

The search results list is displayed.

Click the publication number **"2002-233661."**



Searching PAJ [back](#) [Help](#) [Search](#) [List](#) [Detail](#)

You can retrieve the PAJ (Patent Abstracts of Japan) by keywords.

Results

2 documents are found for 'toy people 20020401 20030101'. Documents 1 to 2 out of 2 hits are displayed.

No.	Publication No.	Title of Invention
1	2002-233661	GAME TOY
2	2002-118583	COMBINED DOLL TOY

[To return to the top of this page](#)

Click "2002-233661"

37

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When you click "view list", the list of search results is displayed as shown on the screen. Here, let's click the hyperlink of the first publication number, "2002-233661".

B. PAJ search - 7/11

Patent Abstracts of Japan

Searching PAJ Back

You can retrieve the PAJ (Patent Abstracts of Japan) by keywords.

Detail Previous Document 1 / 2 Next Document

2002-232661 Data Coverage Image Data(Japanese) Legal Status

(3) Publication number	: 2002-232661
(4) Date of publication of application	: 20.09.2002
(5) Int.Cl.	: A63 A79
	: A63 A79
(2) Application number	: 2000-032952
(22) Date of filing	: 08.02.2001
(71) Applicant	: SHINTEI CREATORS INC.
(72) Inventor	: SUGANO HIDEYUKI
	: IMAI TOSHIYASU
	: KANEKAWA KAZUHI

(54)NAME: **TOY**

(57)Abstract

PROBLEM TO BE SOLVED: To provide a game **toy** in which the game **toy** itself has the leadership and a player's countermeasure is reflected to the result of a game and which enables a young **people** to enjoy by simple operation and manufacturing cost to be reduced.

SOLUTION: This game **toy** receives a **toy** piece 3 presented by a player and attracted by the top end of an arm part 6 through an opening part formed on the upper part of the **toy** main body 1. A lid body 5 is operatively the opening part 2 is equipped on the **toy** main body 1. A closing mechanism to open/close the lid body 5 is equipped inside the **toy** main body 1. A magnet 25 is placed on the top end of the arm part 6 formed axially forward descending on the lid body 5. A drive mechanism to make the magnet 25 approach/recede an attracted body 26 along with opening/closing the lid body 5 is installed inside the lid body 5. An attracted body 26 to be attracted by the magnet 25 is equipped on the **toy** piece 3.

(Full Text)(Machine Translated)

[Go back to the top of this page](#)

"toy", "people" are highlighted

38

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The PAJ of the first application uses the keywords “toy” and “people”.

On the search result screen, the words “toy” and “people” are highlighted in the English abstract.

B. PAJ search - 8/11

Legal Status

Patent 2001-032952	
Filing info	: Patent 2001-032952 (6.2.2001)
Publication info	: 2002-233661 (20.8.2002)
Detailed info of application	: Kind of examiner's decision(Rejection)
Date of request for examination	: (9.1.2008)
Date of sending the examiner's decision of rejection	: (11.11.2009)
Appeal/trial info	:
Registration info	:
Renewal date of legal status	: (18.12.2009)

above mechanism to make the magnet 18 attract/release an attracted body (body 5) by opening/closing the lid body 5, is installed inside the lid body 5. An attracted body 5e to be attracted by the magnet 15 is equipped on the top plate 3.

(Full Text)(Machine Translated)

To return to the top of this page

39

--- (Slide 39) ---

Click “legal status” on the upper right corner to obtain current information in this regard.

B. PAJ search - 9/11

Translation of Claims

Full Text (Machine Translation)

40

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When you click “full text” on the lower left corner, the result of the machine translation of claims into English is displayed first.

B. PAJ search - 10/11

Translation of Claims

Selection of machine translation

- Detailed description
- Technical field
- ...

Full Text (Machine Translation)

41

--- (Slide 41) ---

Next, you can also display the machine translation of the detailed description or technical field of the invention in English by clicking those hyperlinks on the screen.

B. PAJ search - 11/11

Original Japanese document

42

--- (Slide 42) ---

You can refer not only to the result of the machine translation, but also to the original Japanese text of Japanese patent documents by clicking “Image Data (Japanese)”.

C. Number search - 1/6

- **Almost all the Patent & Utility model gazettes issued by the JPO can be searched with any kind of the numbers of gazettes.**

- Examples of kinds of numbers
 - Application Number
 - Publication Number
 - Patent Number
 - ...

43

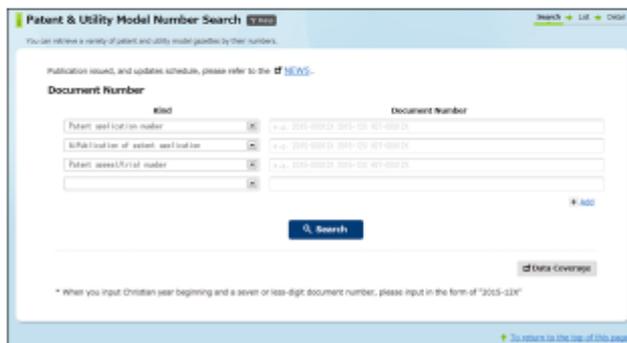
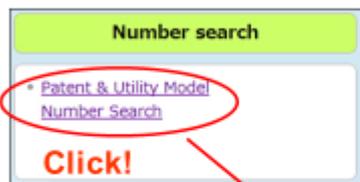
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Next, I will explain “number search”.

This allows searching for almost all patent and utility model documents issued by the JPO using different kinds of numbers assigned to those documents.

For example, you can do a search with an application number, publication number and/or patent number.

C. Number search - 2/6

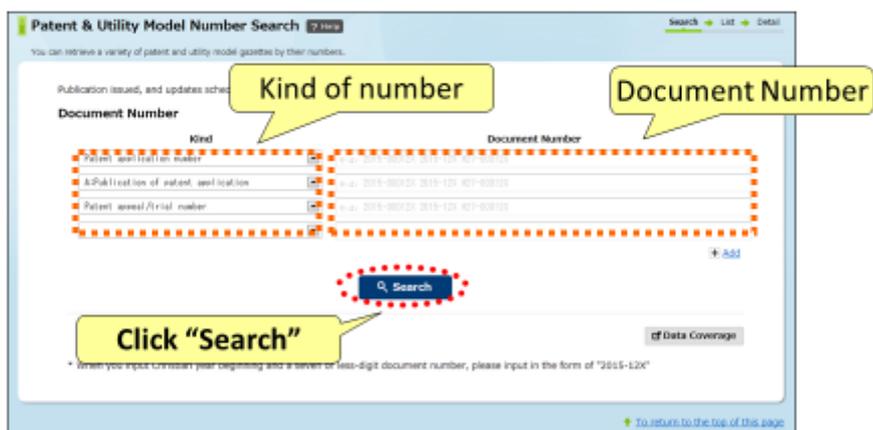


44

--- (Slide 44) ---

You can access “number search” from the menu on the J-PlatPat top page.

C. Number search - 3/6



The screenshot shows the 'Patent & Utility Model Number Search' page. It features a table with two columns: 'Kind' and 'Document Number'. The table contains three rows of data. A yellow callout bubble labeled 'Kind of number' points to the 'Kind' column. Another yellow callout bubble labeled 'Document Number' points to the 'Document Number' column. A red dashed box highlights the entire table area. Below the table is a 'Search' button, which is also highlighted with a red dashed box and a yellow callout bubble labeled 'Click "Search"'. At the bottom of the page, there is a note: '* When you input the year beginning and a seven or less-digit document number, please input in the form of "2015-1204"'. There are also links for 'Search', 'List', and 'Detail' at the top right, and a 'Return to top of this page' link at the bottom right.

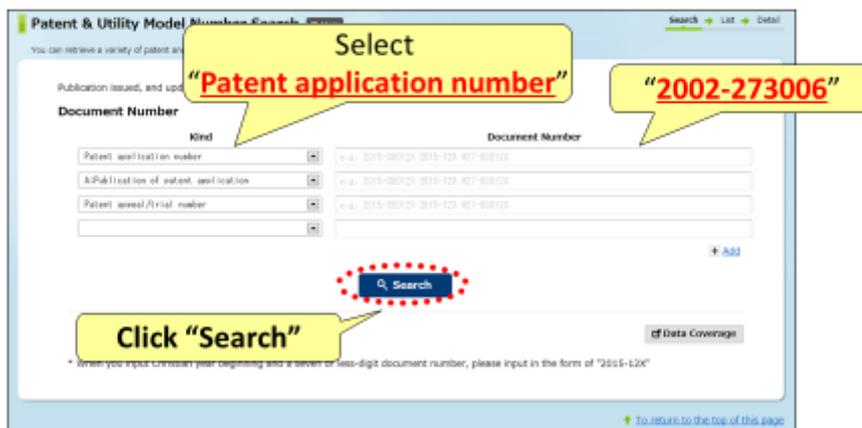
Kind	Document Number
Patent application number	Pub. No. 2015-000120 2015-120 407-000120
Publication of patent application	Pub. No. 2015-000120 2015-120 407-000120
Patent exam./trial number	Pub. No. 2015-000120 2015-120 407-000120

45

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Select the type of number, such as that for applications publications, enter the document number of the publication you would like to refer to, and click "search".

C. Number search - 4/6



The screenshot shows the 'Patent & Utility Model Number Search' page. The form includes a 'Kind' dropdown menu and a 'Document Number' input field. Annotations highlight the selection of 'Patent application number' and the entry of '2002-273006'. A red dotted circle around the 'Search' button is annotated with 'Click "Search"'. A note at the bottom states: '* When you input the year beginning and a seven or less-digit document number, please input in the form of "2005-1204'.

46

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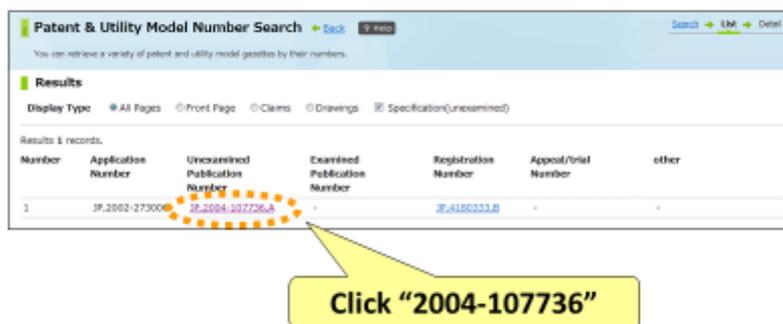
Now, I will explain using examples.

Here, select “patent application number” as the kind of number, and enter “2002-273006” as the application number of the publication you would like to refer to. Then, click “search”.

C. Number search - 5/6

The search results list is displayed.

Click the publication number **“2004-107736”**.



Number	Application Number	Unexamined Publication Number	Examined Publication Number	Registration Number	Appeal/Trial Number	other
1	JP,2002-273006	JP,2004-107736A	-	JP,6160333.B	-	-

47

--- (Slide 47) ---

The list of search results is displayed. This includes information such as application and publication numbers. Click the hyperlink of the publication number “2004-107736” on the screen to browse the content of the application you would like to refer to.

C. Number search - 6/6

Selected Gazette

Patent & Utility Model Number Search

You can retrieve a variety of patent and utility model numbers by their number.

Selected Gazette

JP 2004-287735A

PAJ Detail Image

Previous Document 1/1 Next Document

Legal Status

Selection of Tab

- PAJ : Patent Abstract of Japan
- Detail : Full Text (Machine Translation)
- Image : Original Japanese document

48

--- (Slide 48) ---

Then you can access the selected document.

There are three tabs to select the display format: “PAJ”, “Detail” and “Image”.

Selecting the “PAJ” tab also allows the English abstract to be referenced in the case of Japanese patent applications published in or after 1976.

By selecting the “detail” tab, you can access the full text of machine translations into English, such as a description thereof. The full text data of machine translation results, including descriptions, is available only for Japanese patent applications published in or after 1993.

By selecting the “image” tab, you can browse the image data of the original Japanese patent publication.

In cases where you specify multiple documents or numbers, you can display the previous or next document by clicking the hyperlink on the upper right corner.

Also, by clicking "Legal Status", you can access the legal status. The legal status is only available for the Japanese patent applications published in or after 1990.

D. PMGS - 1/11

- **FI/F-term classification can be retrieved.**
 - FI and F-term are unique patent classifications developed by the JPO, and they are mainly assigned to JP documents.

- **“FI”** is organized in a hierarchical structure, and it is the subdivisions of the IPC subgroups.

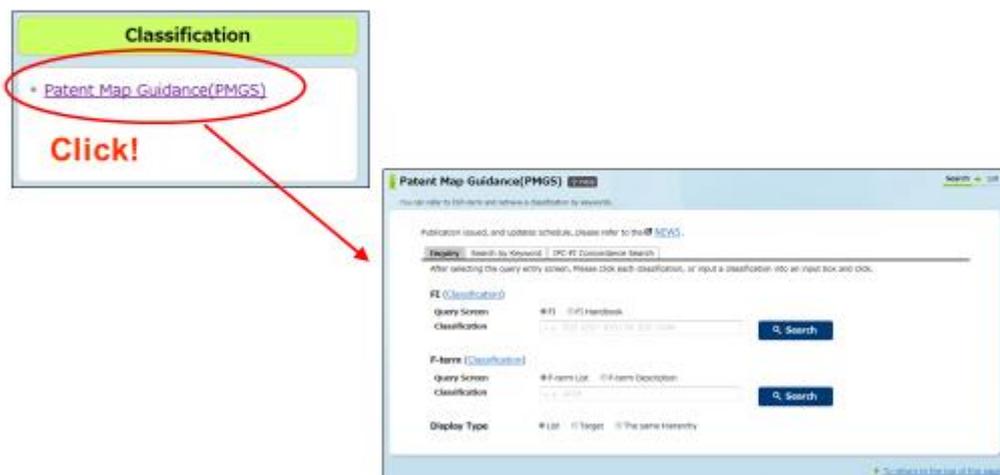
- **“F-term”** is organized according to particular technological fields to improve search efficiency from multiple viewpoints; purpose, usage, structure, operation, etc.

49

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Next, I will explain PMGS, which stands for “Patent Map Guidance System”. You can obtain FI and F-term classification information by using PMGS. The FI and F-term are classifications developed by and only used by the JPO, and mainly assigned to patent documents written in the Japanese language. FI is the subdivision of IPC subgroups, and has a hierarchical structure. You can search from various points of view using the F-term classification. Its purpose is to improve search efficiency in a particular technical field.

D. PMGS - 2/11

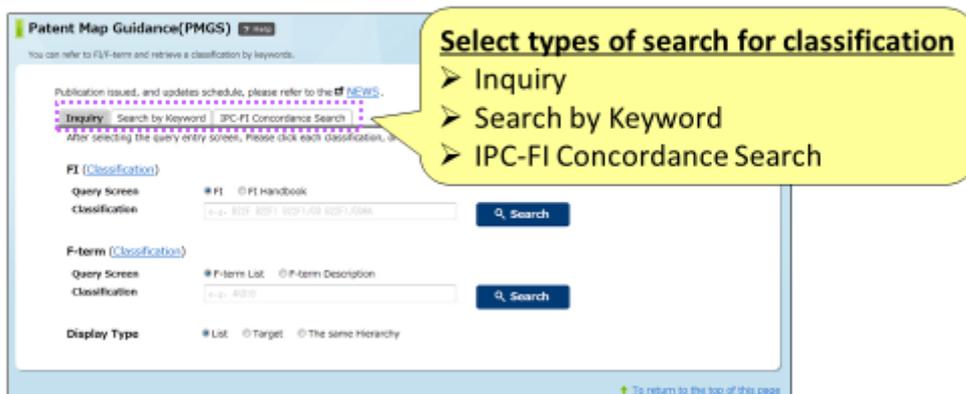


50

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You can access the PMGS search form from the menu on the J-PlatPat top page.

D. PMGS - 3/11



- ✓ Inquiry : **FI/F-term** search of specific **classification**
- ✓ Search by Keyword : **FI/F-term** search by using **keywords**
- ✓ IPC-FI Concordance Search : **FI** search by using **IPC**

51

--- (Slide 51) ---

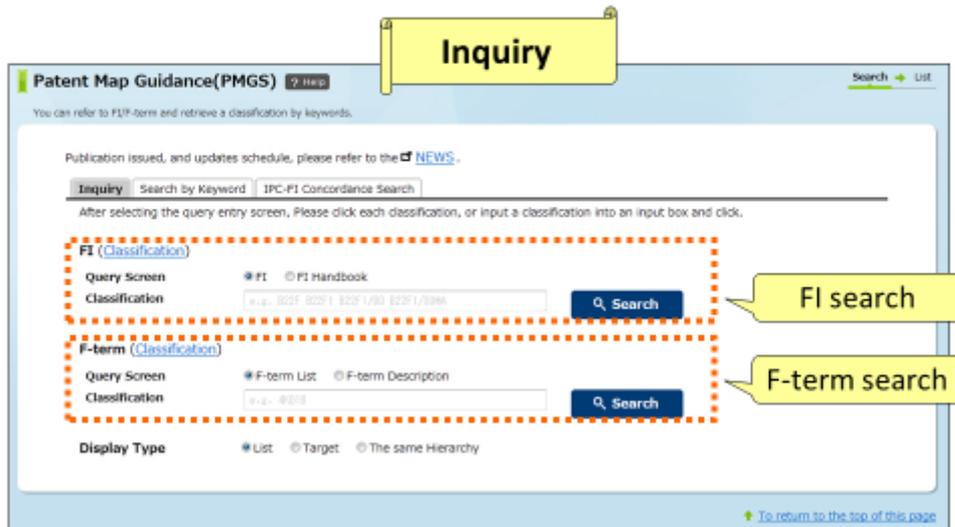
You can obtain classification information in three different ways using PMGS.

The first one is the search function called "inquiry". By specifying FI or F-term using this function, you can obtain classification information related to the FI and F-term that you specified.

The second one is the search function called "search by keyword". With this function, you can obtain the FI and F-term information related to the search keyword that you specified.

The third one is the search function called "IPC-FI concordance search". With this function, you can obtain the FI information that corresponds to the IPC you specified. Now, I will explain one by one.

D. PMGS - 4/11



52

--- (Slide 52) ---

First, I will explain the search function called “inquiry”.

By specifying an FI or F-term, you can use this function to obtain classification information related to the FI and F-term that you specified.

D. PMGS - 5/11

Click!
After entering the query entry screen, please click each classification, or input a classification into an input box and click.

FI (Classification)
Query Screen
Classification

F-term (Classification)
Query Screen
Classification

Display Type
List Target The same hierarchy

FI(List Indication)
This screen shows all FIs contained in the main group "008F1/00". (48 / FI Handbook)

Display Type
List Target The same hierarchy

FI

FI	Explanation
1/00	Details not covered by groups G06F 3/00-G06F 13/00 (architectures of general purpose stored-programme computers G06F 13/70)
323	Structures
321	Structures of areas adjacent to large computers
A	Structures of computer rooms
B	Acoustic or seismic resistant structures
C	Free-access floor structures
D	Seismic resistant structures
F	Structures

Section

Section	Explanation
ASection	SECTION A — HUMAN NECESSITIES
BSection	SECTION B — PERFORMING OPERATIONS; TRANSPORTING
CSection	SECTION C — CHEMISTRY; METALLURGY
DSection	SECTION D — TEXTILES; PAPER

Go down to hierarchical schedule of FI

Jump to a specific point in the hierarchical schedule of FI by entering its code

53

--- (Slide 53) ---

Using the “inquiry” search function, there are two ways to obtain data related to FI.

The first one is to click the “classification” link. You can go down the hierarchical schedule from the section level by clicking the “classification” link.

The second one is to enter the FI in the search box, which will take you to the specific point in the hierarchical schedule of the FI that you entered.

D. PMGS - 6/11

Jump to an F-term schedule of a specific theme by selecting the “F-term list” button and entering its F-term theme code, e.g., “5B035”

The screenshot shows the Patent Map Guidance (PMGS) interface. On the left, there are search options: 'Inquiry' (search by keyword), 'IPC-FI concordance search', and 'F-term (Classification)'. A red circle highlights the 'F-term (Classification)' link with the text 'Click!'. Below it, there is a search box for F-term codes and a 'Search' button. On the right, a table displays a list of F-term codes and their descriptions. Below the table, a 'Group of Theme Selection' window is shown, listing various F-term codes in a grid format.

Group of Theme Selection
A group can be chosen on this screen. Click on a group

2B	2C	2D	2E	2F	2G	2H	2K	2N	
3B	3C	3D	3E	3F	3G	3H	3J	3K	3L
4B	4C	4D	4E	4F	4G	4H	4J	4K	4M
5B	5C	5D	5E	5F	5G	5H	5J	5K	5M

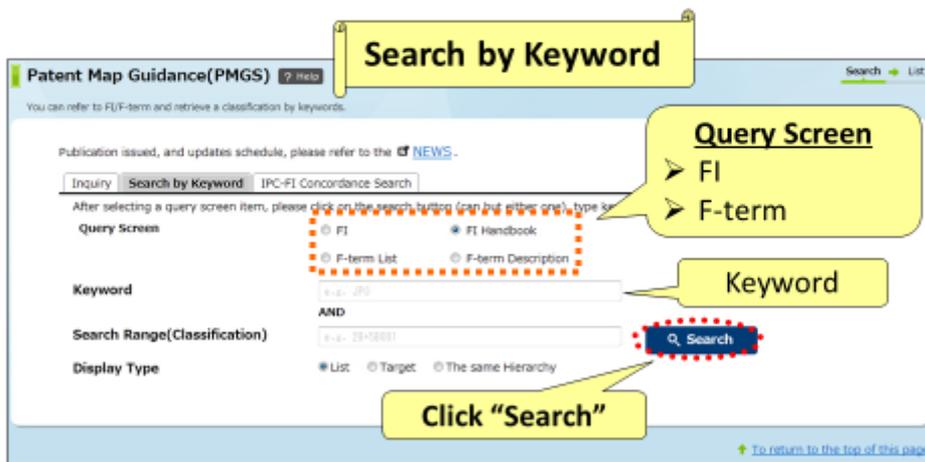
54

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There are two ways to obtain data related to F-term using the “Inquiry” search function. The first is to click the “classification” link, which allows you to go down the hierarchical schedule.

The second one is to enter the F-term theme code in the search box, which takes you to the F-term list of the theme code you entered.

D. PMGS - 7/11



55

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Next, I will explain the search function called “search by keyword”, which allows you to obtain the FI and F-term information related to the search keyword you specified.

First, select which “query screen” you will use to do the search (FI or F-term).

Then, enter the keyword in the search box and click “search”.

D. PMGS - 8/11

The search results list is displayed.

➤ Query Screen = FI

➤ Keyword = toy

Click the FI **"A41D11/00@K"**.

FI	Explanation
A41D11/00@K	. Equipped with a toy
• A47G19/22@S	. having an accessory (toy , etc.)
• A63B69/04	. simulating the movement of ho

Click "A41D11/00@K"

56

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This shows the result of the query by selecting FI as a "query screen" and entering "toy" as a keyword. Several search results are shown, so, for example, let's click "A41D11/00@K".

D. PMGS - 9/11

Main group "A41D11/00"

FI(List Indication)
 This screen shows all FIs contained in the main group "A41D11/00". (HB : FI Handbook)

Display Type
 List Target The same Hierarchy

FI	Explanation
· 11/00	Garments for children
	A Kinds of clothes for children
	B . Jackets
	C . Coverall
	D . . One-piece dresses
	E . Lower clothes
	F . . Lower clothes with chest and shoulder straps
	G . Overcoats
	H Functions of clothes for children
	J . Adjustment of height
	K, Equipped with a toy
	L . for both men and women

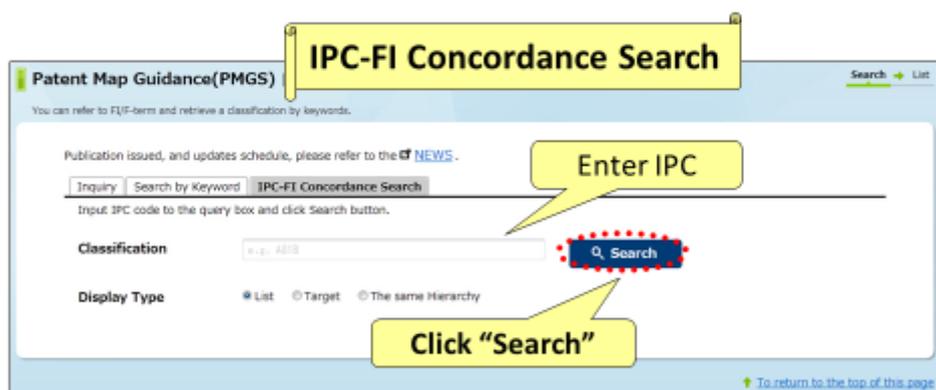
Clicked FI "A41D11/00@K"

57

-- (Slide 57) ---

The screen then shows all FIs included in the main group "A41D11/00". You can see that there are many FIs under "A41D11/00". "A41D11/00@K", which you clicked earlier, is also displayed. You can browse the explanation and see which perspective each FI has for a search key.

D. PMGS - 10/11



IPC-FI Concordance Search

Patent Map Guidance(PMGS) Search List

You can refer to FI/F-term and retrieve a classification by keywords.

Publication issued, and updates schedule, please refer to the [NEWS](#).

Inquiry Search by Keyword **IPC-FI Concordance Search**

Input IPC code to the query box and click Search button.

Classification

Display Type List Target The same Hierarchy

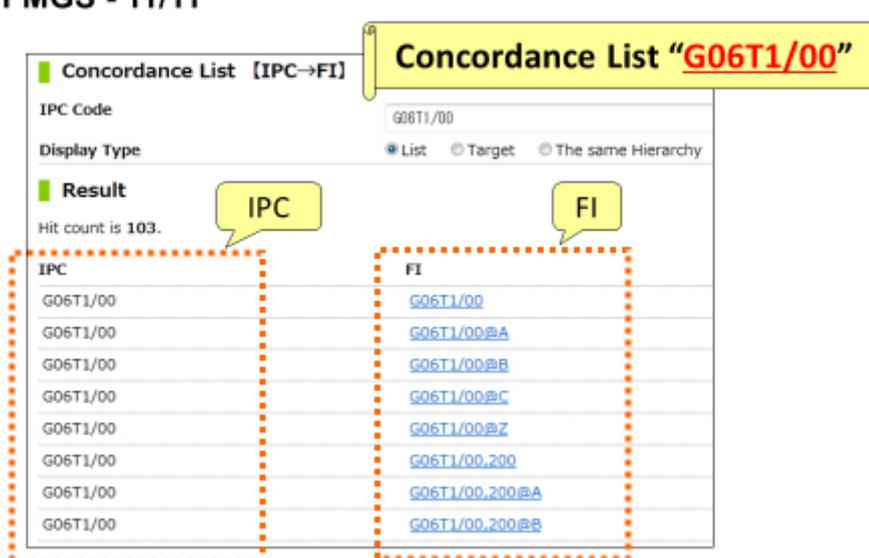
[To return to the top of this page](#)

58

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Lastly, I will explain the search function “IPC-FI concordance search”, which allows you to obtain the FI information that corresponds to the IPC you specified. If you know the IPC to be searched for, enter the IPC in the search box and click “search”.

D. PMGS - 11/11



Concordance List "G06T1/00"

Concordance List [IPC→FI]

IPC Code: G06T1/00

Display Type: List Target The same Hierarchy

Result
Hit count is 103.

IPC	FI
G06T1/00	G06T1/00
G06T1/00	G06T1/00@A
G06T1/00	G06T1/00@B
G06T1/00	G06T1/00@C
G06T1/00	G06T1/00@Z
G06T1/00	G06T1/00.200
G06T1/00	G06T1/00.200@A
G06T1/00	G06T1/00.200@B

59

--- (Slide 59) ---

For example, this is the screen you will see when you enter and search IPC “G06T1/00”. Here, you were able to obtain the concordance list for IPC “G06T1/00”. IPCs are listed on the left, and FIs that correspond to the listed IPCs are shown on the right.

E. FI/F-term search - 1/5

- **All the Patent & Utility model gazettes and PAJ can be searched with the FI/F-term**, which is a unique patent classification developed by the JPO.
 - Example of FI: B01J23/56,301A
 - Example of F-term: 4B027 FB21

- Search range is from **1885 to the present**.

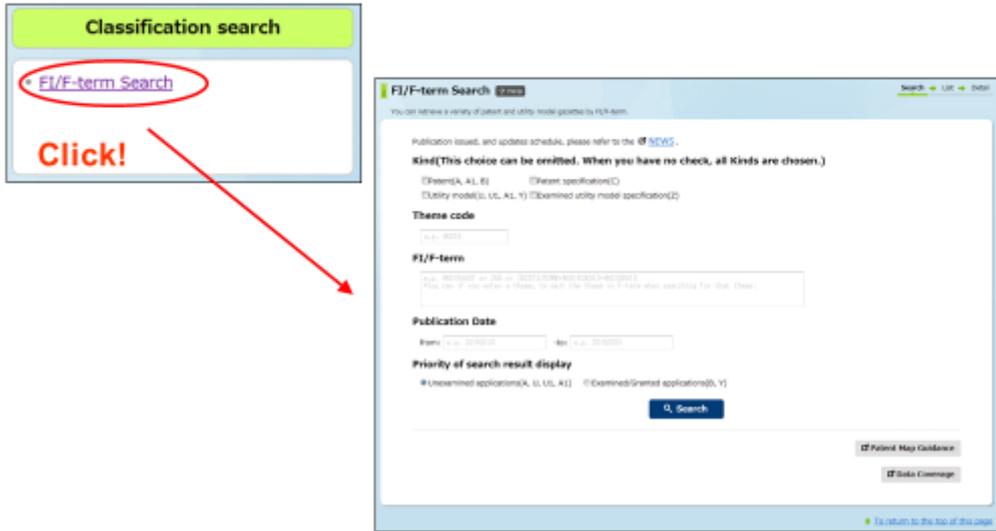
- Machine Translation is available for the gazettes published **in 1993 and thereafter**.

60

--- (Slide 60) ---

Next, I will explain the “FI/F-term search”, which enables you to search patent documents published in and after 1885 using the FI or F-term classifications. Also, you can obtain machine-translated English versions of Japanese documents, such as descriptions contained in publications, if the Japanese patent applications were published in or after 1993.

E. FI/F-term search - 2/5



The image shows two screenshots from the J-PlatPat search tool. The left screenshot, titled "Classification search", shows a menu with "FI/F-term Search" highlighted in a red oval. A red arrow points from this menu item to the right screenshot. The right screenshot is the "FI/F-term Search" form. It includes a "Search" button, a "List" button, and a "Detail" button. The form contains several sections: "Kind" (with checkboxes for Examined, Utility model, and Examined utility model), "Theme code" (with a text input field), "FI/F-term" (with a text input field and a note about the search scope), "Publication Date" (with "From" and "To" date pickers), and "Priority of search result display" (with checkboxes for Unexamined and Examined/granted applications). At the bottom right, there are buttons for "Patent Map Guidance" and "Data Coverage". A "Search" button is located at the bottom center of the form.

61

--- (Slide 61) ---

You can access "FI/F-term search" from the menu on the J-PlatPat top page.

E. FI/F-term search - 3/5

The screenshot shows the 'FI/F-term Search' page with the following elements and callouts:

- Kind:** Radio buttons for Patent(A, A1, B), Patent specification(C), Utility model(U, U1, A1, Y), and Examined utility model specification(Z).
- Theme code:** A text input field with a callout: "Theme code (Necessary for F-term search)".
- FI/F-term:** A text input field with a callout: "Search query of FI/F-term Combination of FI, F-term is possible".
- Publication Date:** 'from' and 'to' date pickers with a callout: "Publication Date(optional)".
- Priority of search result display:** Radio buttons for 'Unexamined applications(A, U, U1, A1)' and 'Examined/Granted applications(B, Y)'. A callout points to the 'Search' button: "Click 'Search' !".
- Buttons for 'Patent Map Guidance' and 'Data Coverage' are visible at the bottom.

62

--- (Slide 62) ---

This is the search screen for the “FI/F-term search”.

You can do the search by entering FI or F-term in the “FI/F-term” search box.

You can also create a search formula by combining FI and F-term classifications.

Please note that when you enter the “F-term” in the search formula, you need to specify the “theme code” in a separate box.

After you have entered the search formula, click “search”.

E. FI/F-term search - 4/5

The screenshot shows the J-PlatPat search interface. On the left, the search criteria are: Theme code: 2C150; FI/F-term: A63H15/00*AA01. The search results show 25 documents were hit. An arrow points from the 'View list' button to a detailed 'FI/F-term Search Results list' on the right. A callout box says 'Click "document number"'. The results list shows 25 entries with document numbers.

No.	Document Number
1	JP-2007-241155-A
2	JP-2007-241156-A
3	JP-06-050275-A(1595)
4	JP-07-148216-A(1595)
5	JP-07-024299-A(1595)
6	JP-07-030813-A(1595)
7	JP-07-031810-A(1595)
8	JP-07-115026-A(1595)
9	JP-02-117998-A(1595)
10	JP-06-147898-A(1595)
11	JP-06-042917-A(1595)
12	JP-06-041816-A(1595)
13	JP-04-043816-A(1595)
14	JP-03-113799-A(1595)
15	JP-03-048816-A(1595)
16	JP-03-047418-A(1595)
17	JP-06-049210-A(1595)
18	JP-06-099104-A(1595)
19	JP-03-048915-A(1595)
20	JP-03-039511-A(1595)
21	JP-06-038215-A(1595)
22	JP-03-043815-A(1595)
23	JP-03-043110-A(1595)
24	JP-02-051419-A(1595)
25	JP-050312

63

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I will now explain another example of a case where you conduct a search by combining FI and F-term classifications.

Enter “2C150” in the “Theme code” box.

Enter “A63H15/00*AA01” in the “FI/F-term” box. Here, the asterisk “*” is used to mean “AND” in the search formula.

You can see that there are 25 results. Clicking “view list” displays a list of the search results.

Click one of the document numbers in the list.

E. F/I/F-term search - 5/5

Selected Gazette

Previous Document | Next Document

Legal Status

Selection of Tab

- PAJ : Patent Abstract of Japan
- Detail : Full Text (Machine Translation)
- Image : Original Japanese document

64

--- (Slide 64) ---

You can also browse documents that you have selected, as well as display the PAJ, machine-translated English version of claim or description and the image data or legal status of the Japanese patent document in the same way that the results obtained with the “number search” are displayed.