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Patents

What can I find in DEPATISnet?

- DEPATISnet is a database provided by the German Patent and Trademark Office.
- There is patent literature (applications, publications of application and patent specifications) from all over the world as a reference or full text version.

How do I access DEPATISnet?

- Go to the library's website:
<http://www.thi.de/en/service/university-library/information-resources/databases.html>
- Select **Patents and Standards** → **DEPATISnet**.

Search/result list

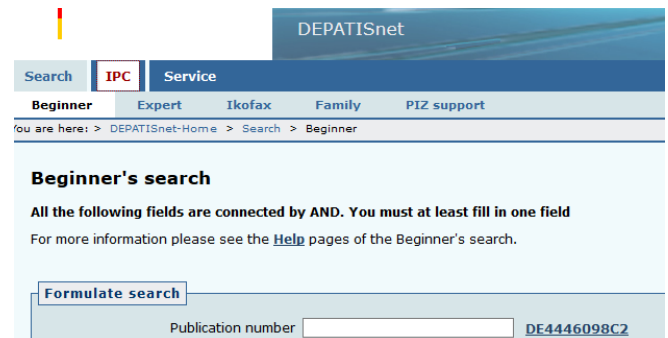
- Use the **Beginner's Search**.
- For the individual results, the bibliographic data (inventor, applicant, IPC etc.) is displayed.
- The original document and the text in researchable form are not available for all patents.

International Patent Classification (IPC)

- The IPC serves the classification of technical issues, in order that patent documents are retrievable at any time, regardless of their wording.
- For this purpose, the entire technology field is divided into approx. 70 000 units (subgroups), which are distributed over 8 sections (A to H).
- Since the IPC is very complex, access to the systematic search becomes easier if you take certain classification subsections from the hit display and continue to search with these in the classification.

Tips

- Use **Help** for further explanations on using the database.
- Patents can be ordered via the inter-library loans system. A copy of the patent costs up to 1 € per page.



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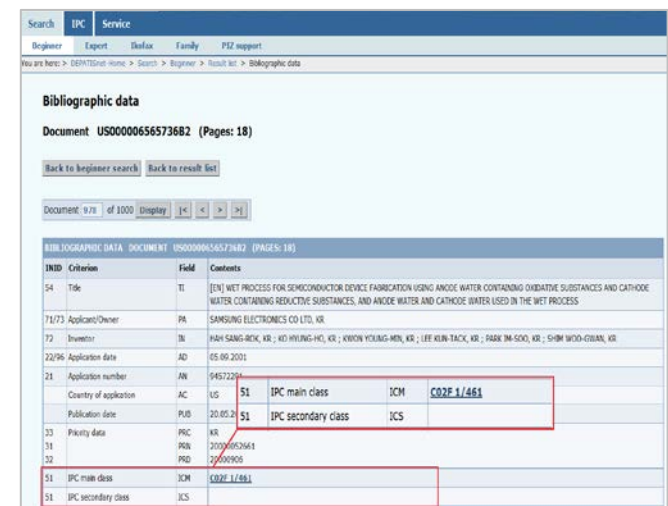
Beginner's search

All the following fields are connected by AND. You must at least fill in one field
For more information please see the [Help](#) pages of the Beginner's search.

Formulate search

Publication number

IPC index	IPC search	IPC concordance
	A	Sektion A – Täglicher Lebensbedarf
	B	Sektion B – Arbeitsverfahren; Transportieren
	C	Sektion C – Chemie; Hüttenwesen
	D	Sektion D – Textilien; Papier
	E	Sektion E – Bauwesen; Erdbohren; Bergbau
	F	Sektion F – Maschinenbau; Beleuchtung; Heizung; Waffen; Sprengen
	G	Sektion G – Physik
	H	Sektion H – Elektrotechnik



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Bibliographic data

Document **US00000656573682** (Pages: 18)

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NO	Criterion	Field	Contents
54	Title	TI	[EN] WET PROCESS FOR SEMICONDUCTOR DEVICE FABRICATION USING ANODE WATER CONTAINING OXIDATIVE SUBSTANCES AND CATHODE WATER CONTAINING REDUCTIVE SUBSTANCES, AND ANODE WATER AND CATHODE WATER USED IN THE WET PROCESS
71/73	Applicant/Owner	PA	SANSUNG ELECTRONICS CO LTD, KR
72	Inventor	IN	HAH SANG-BECK, KR; KIM HYUNG-HO, KR; KWON YOUNG-MIN, KR; LEE KUN-TACK, KR; PARK IM-SOO, KR; SHIM WOO-GWAN, KR
22/96	Application date	AD	05.06.2001
21	Application number	AN	94572294
	Country of application	AC	US
	Publication date	PUB	20.05.02
33	Priority data	PRC	KR
31		PRN	200906264
32		PRD	20090908
51	IPC main class	ICM	G02F 1/461
51	IPC secondary class	ICS	

Further questions? We're happy to help!

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Saturday 10 am - 2 pm

Tel. no. +49 (0) 841 - 9348 2160

E-Mail address bibliothek@thi.de

