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卢宝锋(Peter LU)，美国LexisNexis公司
2014年5月

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时间:5月16日(周五)

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1818年

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纽约

母公司:

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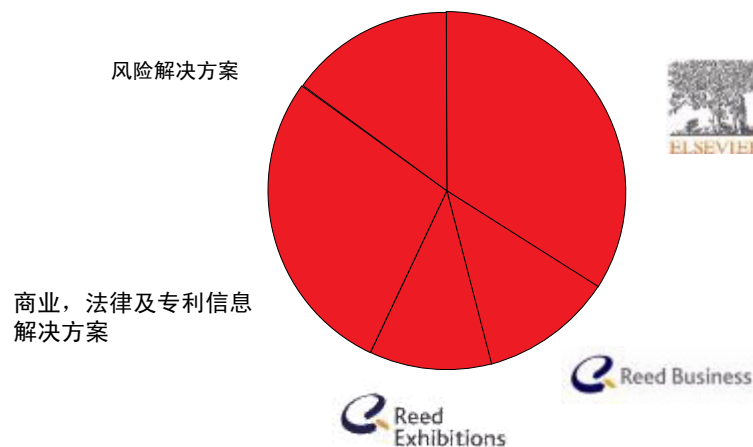
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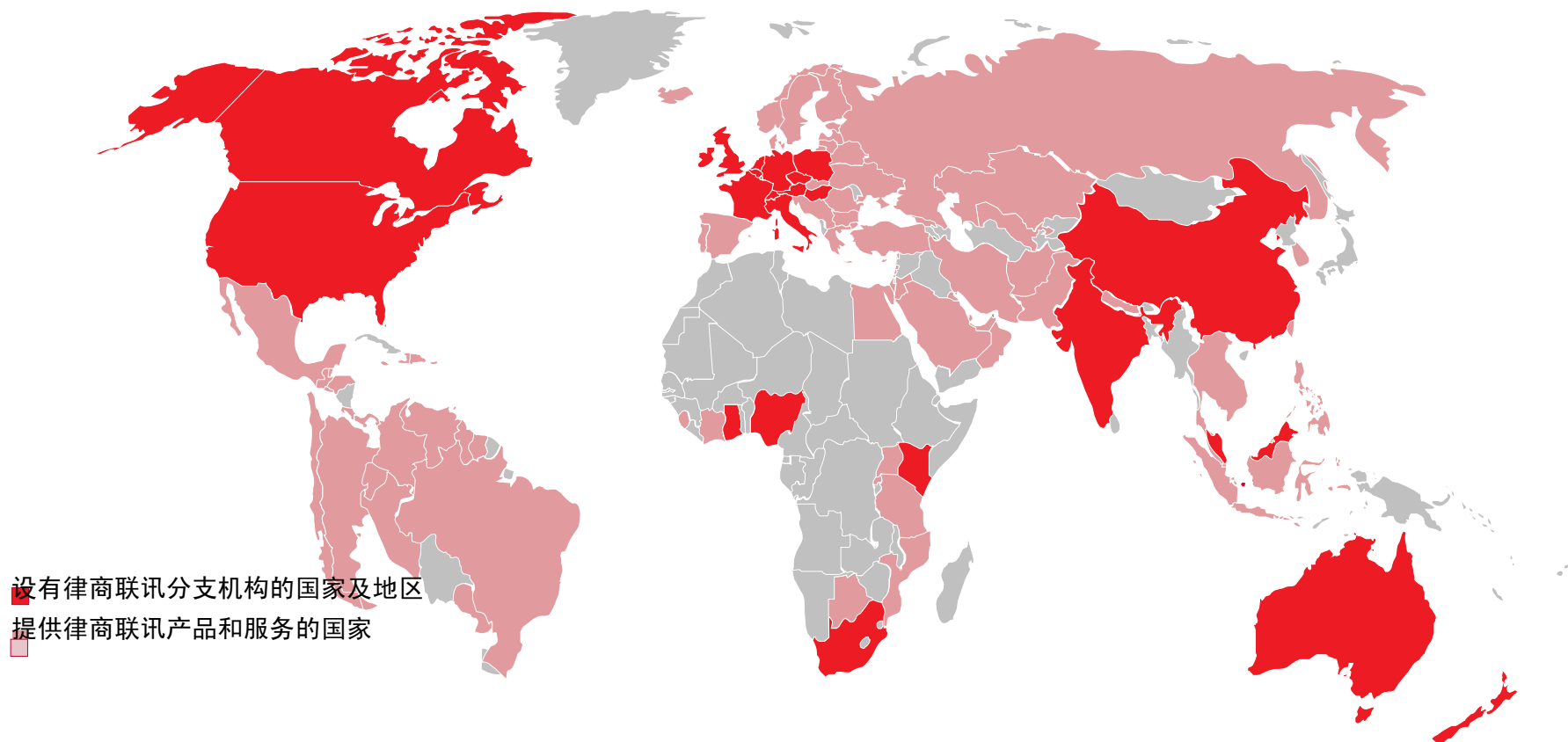
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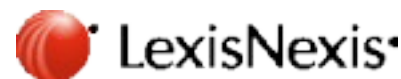


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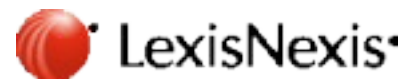
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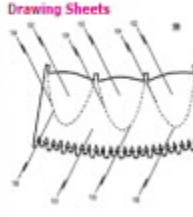
JP2013526388A 2013-06-24 **Artificial heart valve, and through a stent and artificial heart valve prosthetic catheter carrier** (en)
人工心臓弁、及び人工心臓弁とステントを備える導力テール搬送体内プロテーゼ (ja)

English Abstract:

The invention relates to a **prosthetic heart valve** (100) for an endoprosthesis (1) used in the treatment of a stenotic cardiac valve and/or a cardiac valve insufficiency. The **prosthetic heart valve** (100) comprises of a plurality of **leaflets** (102), which consist of a natural and/or synthetic material and have a first opened position for opening the heart chamber and a second closed position for closing the heart chamber, the **leaflets** (102) being able to switch between their first and second position in response to the blood flow through the heart. In addition, the **prosthetic heart valve** (100) comprises a leaflet support portion (103), consisting of biological and/or synthetic material for mounting of the **prosthetic heart valve** (100) to a stent (10), and a bendable transition area (104) which forms a junction between the **leaflets** (102) and the leaflet support portion (103), the transition area (104) narrowing essentially in a U-shaped manner similar to a rush shape.

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Drawing Sheets



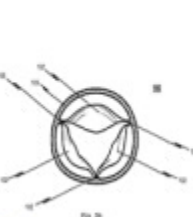


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Drawing Sheet 3

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- 1 US8238098B1 2012-08-07 Nano machined materials using femtosecond pulse **laser technologies** to enhanced dissipation and emissivity and electromagnetic radiation
- 2 DE102011008081A1 2012-07-12 Method for marking areas, such as edge, cover strip or fixed elements of motor using **laser technology**, involves applying color layer on plastic surface
- 3 US8198137B2 2012-06-12 Lead frame isolation using **laser technology**
- 4 JP4914341B2 2012-04-11 Method and device for manufacturing a 3 dimensional object of application of **laser**
- 5 US20120083775A1 2012-04-05 Device and process for machining the human eye using **laser technology**
- 6 DE102010019814A1 2011-11-10 Device for phase evaluation of few-cycle-pulses of laser radiation in stereo-f of integrators connected with evaluation unit for calculating phase of pulses
- 7 US20110202045A1 2011-08-18 Combination of excimer laser ablation and femtosecond **laser technology**
- 8 DE102009022911A1 2010-12-02 Production and backup method for use with **laser technology**, involves process punching, engraving, cutting and perforating in flat materials
- 9 US7742170B1 2010-06-22 Method and system for countering **laser technology**
- 10 DE102008035995A1 2010-02-04 COMBINATION OF EXCIMER LASER ABLATION AND FEMTOSECOND **LASER TECHNOLOGY**
- 11 US20090223942A1 2009-09-10 Lead Frame Isolation Using **Laser Technology**

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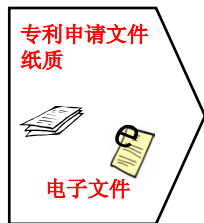
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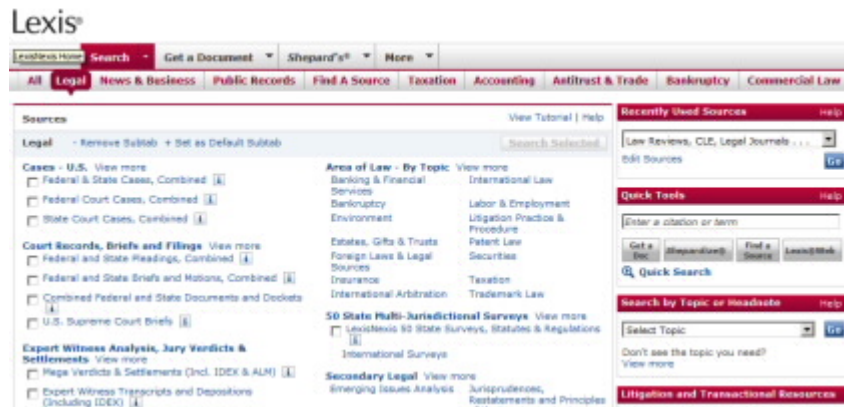


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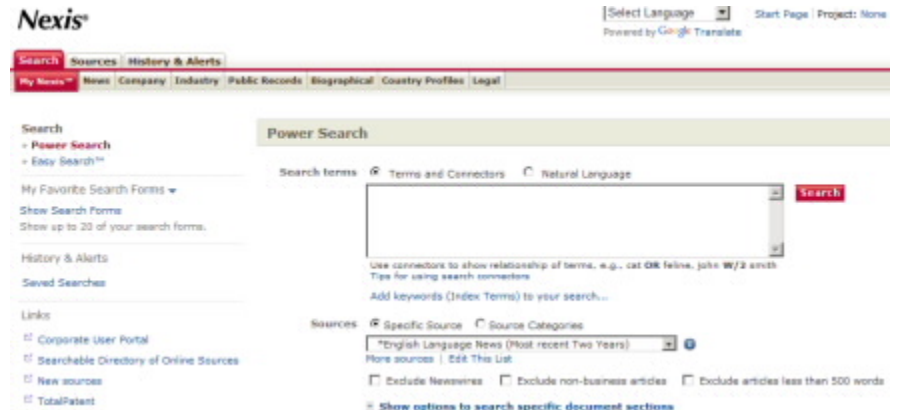
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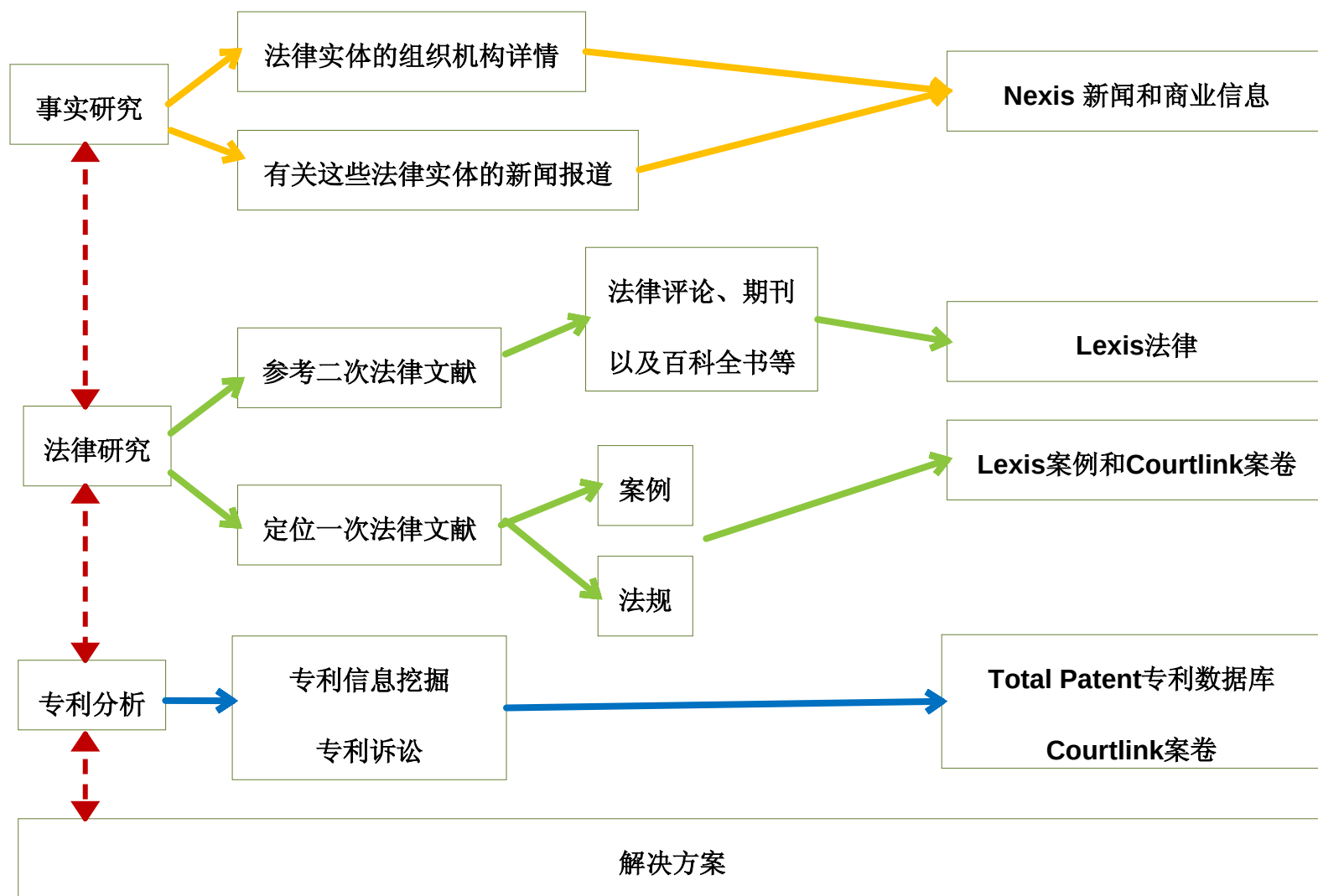
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- ☐ 2. Copyright (c) 2010 Yeshiva University Cardozo Journal of International and Comparative Law, Summer / Fall, 2010, Cardozo Journal of International and Comparative Law, 18 Cardozo J. Int'l & Comp. L. 633, 22774 words, ARTICLE: PHARMACEUTICAL PATENT BARGAINS: THE BRAZILIAN EXPERIENCE, Bruno Salama+ & Daniel Benoliel++
- ☐ 3. Copyright (c) 2010 Trustees of the University of Pennsylvania University of Pennsylvania Journal of International Law, Fall, 2010, University of Pennsylvania Journal of International Law, 32 U. Pa. J. Int'l L. 265, 38367 words, ARTICLE: TOWARDS AN INTELLECTUAL PROPERTY BARGAINING THEORY: THE POST-WTO ERA, Daniel Benoliel* and Bruno Salama**
- ☐ 4. Copyright (c) 2003 Suffolk Transnational Law Review Suffolk Transnational Law Review, Summer, 2003, 26 Suffolk Transnat'l L. Rev. 385, 8865 words, NOTE: COMPULSORY LICENSING DURING PUBLIC HEALTH CRISES: BIOTERRORISM'S MARK ON GLOBAL PHARMACEUTICAL PATENT PROTECTION, Jason D. Ferropne

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Article 65

In the absence of an agreement between the patentee and the licensee, the parties may request INPI to arbitrate the remuneration.

1. For the effects of this article, INPI will observe the provisions of 4 of article 73.
2. The remuneration may be reviewed after 1 (one) year of it being established.

Article 66

A patent under offer will have its annuities reduced by one half during the period between the offer and the grant of the first license of any type.

Article 67

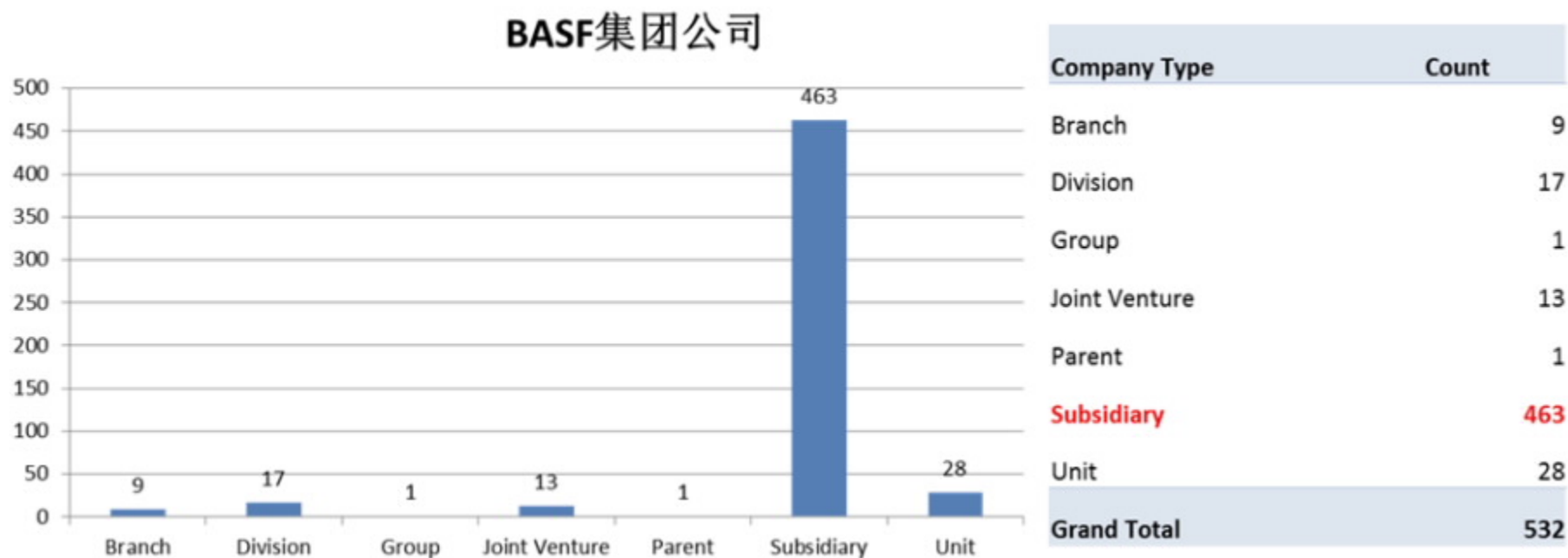
The patentee may request cancellation of the license if the licensee does not initiate effective exploitation within 1 (one) year of the grant of the license, interrupts exploitation for a period longer than 1 (one) year or, further, if the conditions for exploitation are not obeyed.

SECTION III. COMPULSORY LICENSES

信息来自: Lexis全球法律数据库-Global IP Law Services

示例2：化学领域的巴斯夫公司专利 以及在美国涉及的知识产权诉讼

借助Nexis.com, 了解BASF集团的公司结构。



信息来自: Nexis全球商业和新闻数据库

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BASF SE

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Industry Classification

Primary SIC Code

Chemical preparations, nec (2899)

Primary NAICS Code

Inorganic Dye and Pigment Manufacturing (325131)

[All Classifications](#)

Sector:

20590

Herstellung von sonstigen chemischen Erzeugnissen a. n. g.

21200

Herstellung von pharmazeutischen Spezialitäten und sonstigen pharmazeutischen Erzeugnissen

22200

Herstellung von Kunststoffwaren

71122

Ingenieurb³ros f³r technische Fachplanung und Ingenieurdesign

Business Description

The world is BASF's ester. BASF is the world's largest chemical company, ahead of Dow and DuPont. It has more than 370 manufacturing facilities and does business worldwide through six business segments: plastics (polymers and polyurethanes), performance products (including dispersions and pigments, adhesives and sealants, personal care and pharma additives, paper chemicals, and lubricant additives), chemicals (plasticizers and solvents), oil and gas exploration and production (through subsidiary Wintershall AG), functional solutions (catalysts, coatings, and construction chemicals), and agricultural products (fungicides, herbicides, insecticides). BASF has divested most of its fertilizer operations.

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Title

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信息来自: Nexis全球商业和新闻数据库

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BASF SE

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- BASF Catalysts Holding LLC (Subsidiary) - Florham Park, NJ
- BASF **Corporation** (Subsidiary) - Florham Park, NJ
 - BASF Catalysts LLC (Division) - Iselin, NJ
 - Ovonix Battery Company, Inc. (Subsidiary) - Rochester Hills, MI
 - BASF Catalysts LLC - Appearance & Performance Technologies (Unit) - Iselin, NJ
 - BASF Catalysts LLC - Environmental Technologies (Unit) - Iselin, NJ
 - BASF Catalysts LLC - Material Services (Unit) - Iselin, NJ
 - BASF Catalysts LLC - Paper Pigments & Additives (Unit) - Iselin, NJ
 - BASF Catalysts LLC - Process Technologies (Unit) - Iselin, NJ
 - BASF Catalysts LLC - Separation Systems & Ventures (Unit) - Iselin, NJ
 - BASF Catalysts LLC - East Windsor - East Windsor, CT
 - BASF Catalysts LLC - Quincy - Quincy, FL
 - BASF Catalysts Germany GmbH (Subsidiary) - Hannover, Germany
 - Engelhard Metals AG (Subsidiary) - Zug, Switzerland
 - Engelhard Metals Ltd. (Subsidiary) - London, United Kingdom
 - N.E. ChemCat **Corporation** (Joint Venture) - Tokyo, Japan
 - BASF Intertrade **Corporation** - Houston, TX

以简化的专利尽职调查为例：

- 专利权(已授权专利)
- 专利申请(已公开的授权和未授权)
- 巴斯夫2009年以来在特定IPC分类专利公开状况
- 巴斯夫的竞争对手DOW以及BAYER在特定IPC分类
- 巴斯夫在美国的知识产权诉讼

* 特定IPC分类指C12N15/82 微生物或酶;其组合物.....用于植物细胞

巴斯夫集团全部已授权专利

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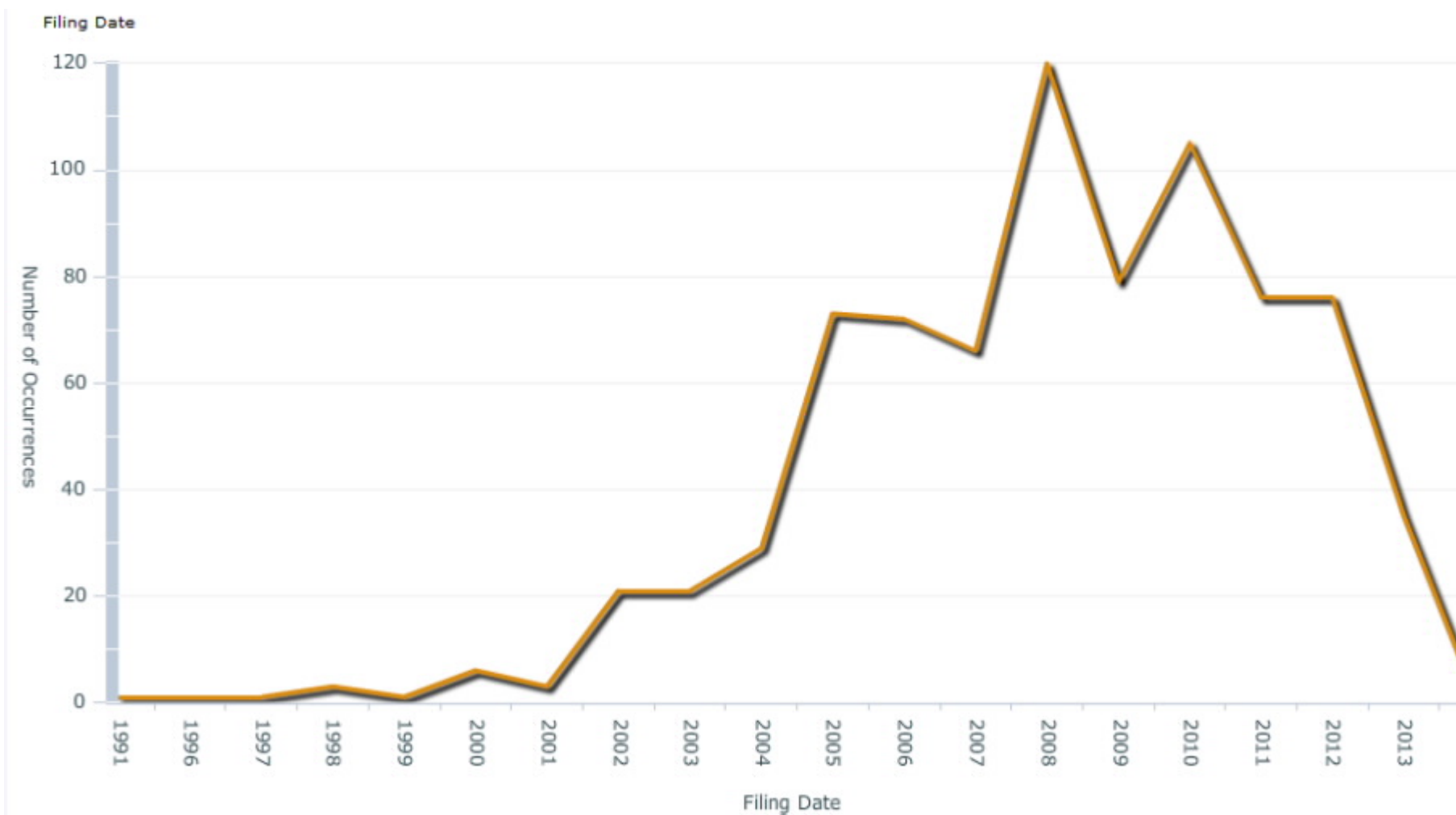
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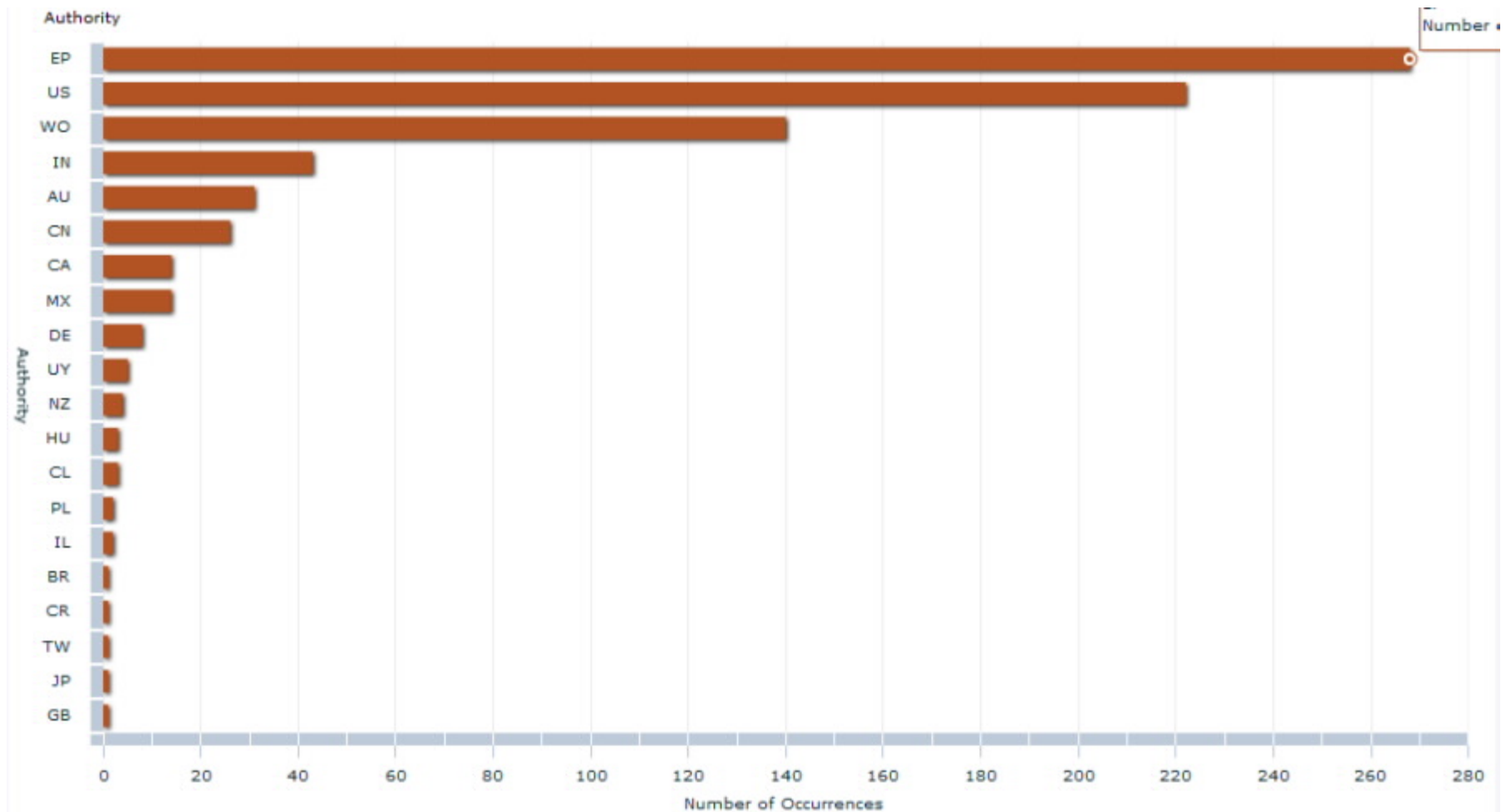
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信息来自: Total Patent全球专利信息系统

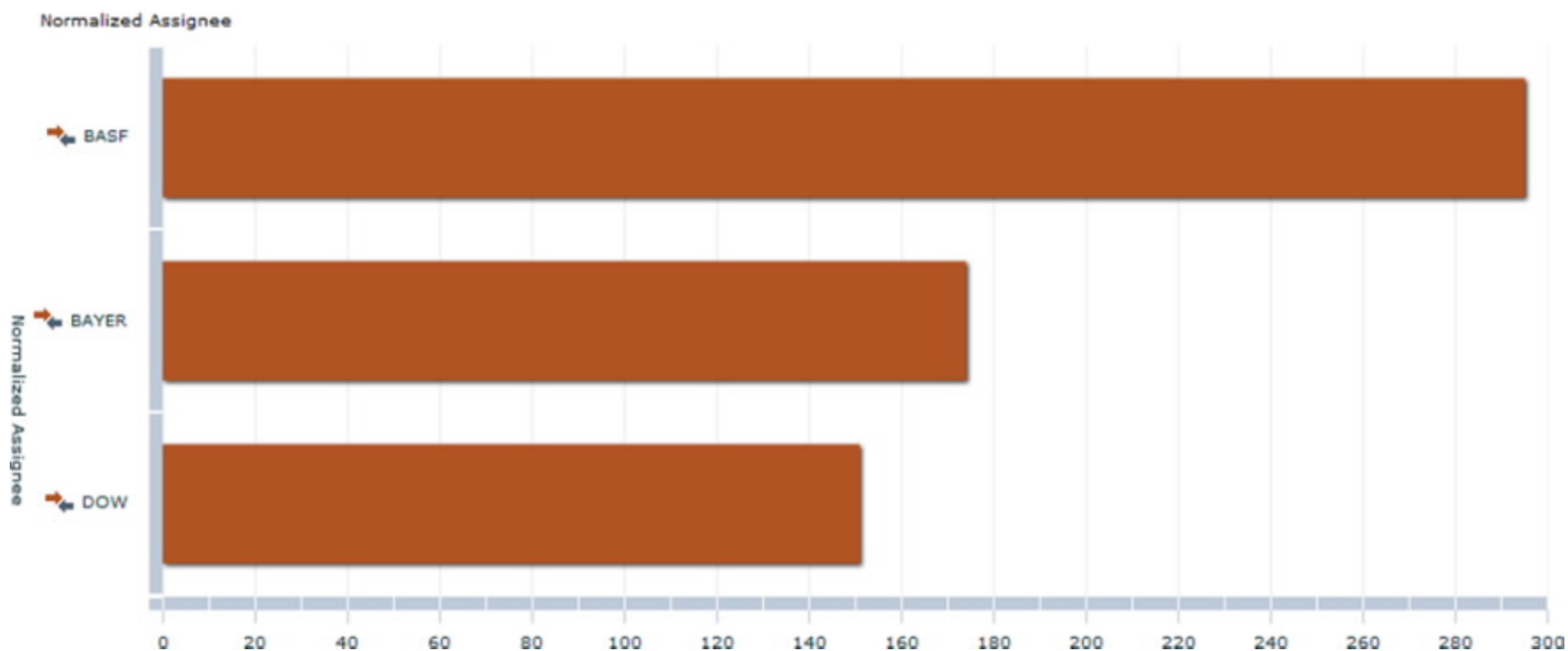
巴斯夫集团近10年来在IPC:C12N15/82下申请的专利(去除同族)数量走势



巴斯夫集团近10年来在IPC:C12N15/82下申请的专利(去除同族)在各个国家中的分布



巴斯夫、拜耳和陶氏化学集团在IPC:C12N15/82下已获授权专利(去除同族)的数量对比



信息来自: Total Patent全球专利信息系统

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895 documents only in **REQUIRED: ("coil spring"[H])**
OPTIONAL: "canted coil"[H], "canted coil ..."

78 documents common to all sets

156 documents in both **REQUIRED: ("coil spring"[H])**
OPTIONAL: "canted coil"[H], "canted coil ..." and **Lens Coatings and compounds that increase fingerprint resistance**

109 documents in both **REQUIRED: ("coil spring"[H])**
OPTIONAL: "canted coil"[H], "canted coil ..." and **tube1**

88 documents only in **tube1**

112 documents in both **tube1** and **Lens Coatings and compounds that increase fingerprint resistance**

1,612 documents only in **Lens Coatings and compounds that increase fingerprint resistance**

1,174 document
OPTIONAL: "cant
323 documents
1,958 document
compounds that
3,050 total docu

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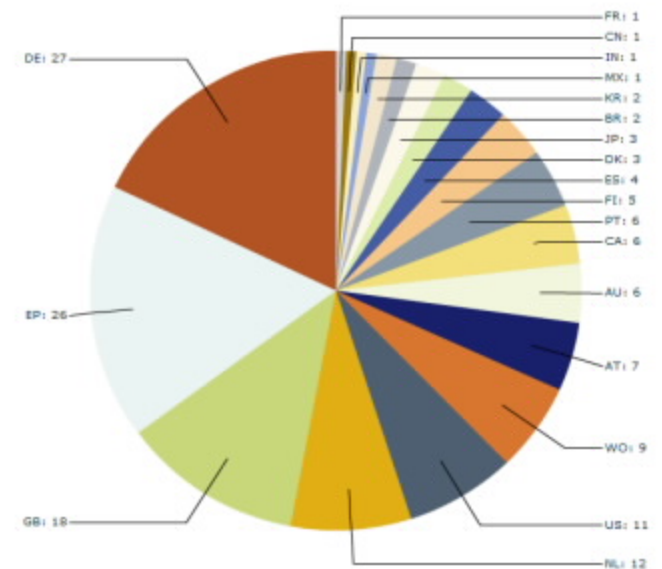
☐ 1 **US7000001B2 2006-02-14 Bookmark beacon system and method**

Inventors: Mihai Lazaridis

Applicants/Assignees: Research In Motion Limited

Normalized Assignees: RESEARCH IN MOTION LTD

Application Number: US09929375



巴斯夫集团在美国的专利诉讼

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- ☐  1. **BASF Agro B.V. v. Makhteshim Agan of N. Am., Inc.**, 2012-1206, UNITED STATES COURT OF APPEALS FOR THE FEDERAL CIRCUIT, 519 Fed. Appx. 1008; 2013 U.S. App. LEXIS 5442, March 20, 2013, Decided, THIS DECISION WAS ISSUED AS UNPUBLISHED OR NONPRECEDENTIAL AND MAY NOT BE CITED AS PRECEDENT. PLEASE REFER TO FEDERAL RULES OF APPELLATE PROCEDURE RULE 32.1 GOVERNING THE CITATION TO UNPUBLISHED OPINIONS.

OVERVIEW: Patents related to a method for applying an insecticide were not infringed by a method which created a barrier around a building with no untreated areas, since patent claim language, the shared specification, and the inventor's statements during patent prosecution indicated a clear disclaimer of methods involving a barrier treatment.

CORE TERMS: patent, barrier, insecticide, prior art, perimeter, untreated, examiner, loopholes, termite, specification ...
- ☐  2. **Merial Ltd. v. Cipla Ltd.**, 2011-1471, 2011-1472, UNITED STATES COURT OF APPEALS FOR THE FEDERAL CIRCUIT, 681 F.3d 1283; 2012 U.S. App. LEXIS 10982; 103 U.S.P.Q.2D (BNA) 1001; 82 Fed. R. Serv. 3d (Callaghan) 959, May 31, 2012, Decided, Motion denied by, Injunction denied by, Findings of fact/conclusions of law at **BASF Agro B.V. v. Cipla Ltd.**, 2012 U.S. Dist. LEXIS 78216 (M.D. Ga., June 5, 2012)

信息来自: Lexis全球法律数据库

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巴斯夫农业有限公司、山东寿光双星农药有限公司与东台市新街农贸总公司专利侵权纠纷一案。巴斯夫农业有限公司、山东寿光双星农药有限公司与东台市新街农贸总公司专利侵权纠纷一案 (2007)苏民三终字第0126号 2007-12-14



2. **南京昆?h化工有限公司与巴斯夫农业有限公司，荷兰，阿姆海姆，韦登斯维尔分公司侵犯专利权纠纷一案** (2007)苏民三终字第0105号 [2007-09-06] 江苏省高级人民法院
南京昆?h化工有限公司与巴斯夫农业有限公司，荷兰，阿姆海姆，韦登斯维尔分公司侵犯专利权纠纷一案。南京昆?h化工有限公司与巴斯夫农业有限公司，荷兰，阿姆海姆，韦登斯维尔分公司侵犯专利权纠纷一案



3. **傅家仁诉扬子石化-巴斯夫有限责任公司、吴江电热电器厂侵犯专利权纠纷案** (2006)宁民三初字第53号 [2006-04-19] 江苏省南京市中级人民法院
傅家仁诉扬子石化-巴斯夫有限责任公司、吴江电热电器厂侵犯专利权纠纷案。傅家仁诉扬子石化-巴斯夫有限责任公司、吴江电热电器厂侵犯专利权纠纷案 (2006)宁民三初字第53号 原告傅家仁 委托代理人傅敏杰

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