



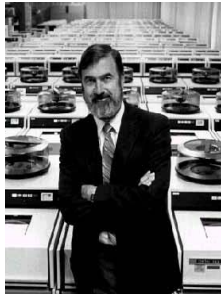
Dialog®

Dialog —— 驱动创新，实现价值

第八届**CALIS**培训周报告

2010.5

Dialog 技术与方案高级顾问
周纲



美国科学家Roger 先生
1966年建立了Dialog系
统，它整合当时最广泛
的文献出版资源，并结
合专业的检索手段，满
足专业研究者的期望。

开始为美国宇航局
提供商业情报服务。
Dialog公司成立，
这是世界上第一个
商用联机服务系统
1972

1981
创建DataStar
着重于欧洲市场

推出dialog Onesearch
和Dialog光盘
1986-1987

1989
Knight-Ridder收
购Dialog

Dialog推出网络产品
1995

2000
汤姆森集团收购
Dialog

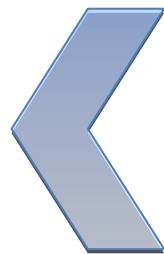
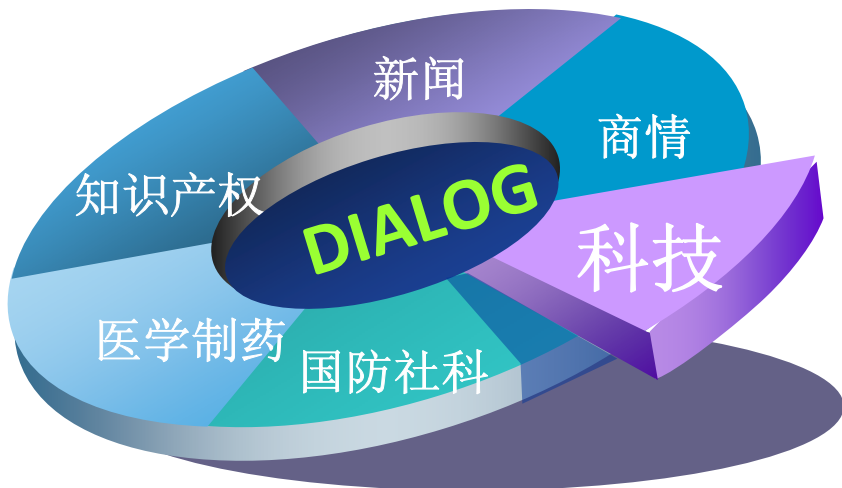
加入ProQuest
2008





Dialog – 拥有最广泛的二次科技文献库和各行业深度信息

- ◆ 有超过600多个数据库包含20亿条记录
- ◆ 覆盖科学，技术，知识产权和商业等等邻域
- ◆ 提供科技查新和资源替代解决方案





Dialog 参与的高校培训

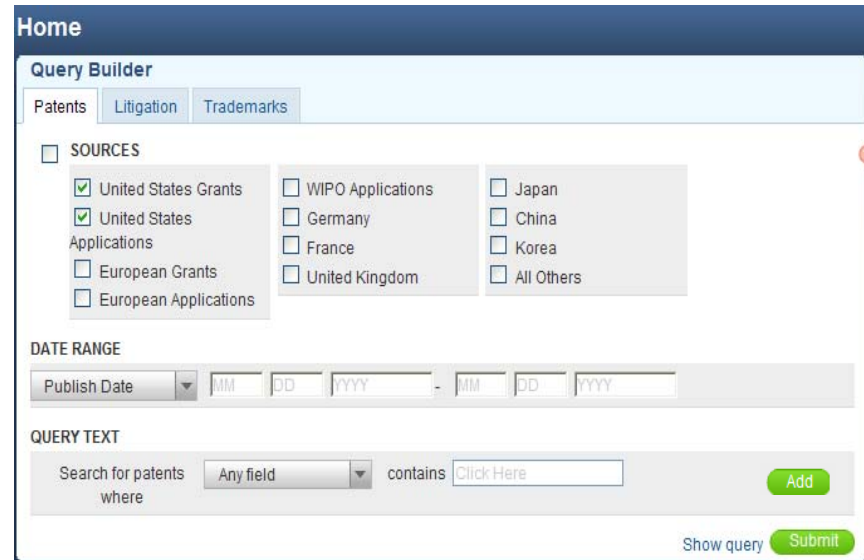


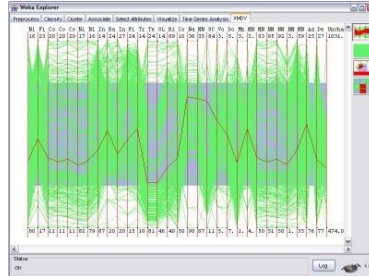
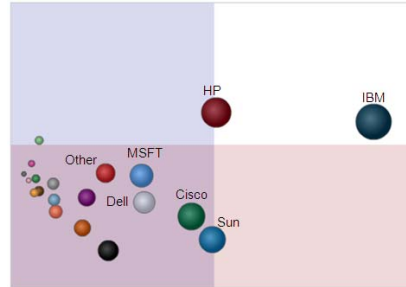
2008年与农业CALIS合作，
迄今为止已有60多个馆参
与到Dialog查新团购



Innography – 独一无二的实现了专利检索和商业智能分析工具高度整合

- 简单明了地展现技术全景图和对其中专利强度的自动标引
- 由可视化分析帮助清晰呈现技术领域的竞争情报
- 支持导入Dialog专利检索结果，并加以分析





Select	Application	Transaction	Country	Fees	Published	Address &	
None	Code	Date	Data	Document	Documents	Documents	
Bibliographic Data							
Application Number:	06/719,393	Customer Number:	-	Patent Expired Due to Nonpayment of Maintenance Fees Under 37 CFR 1.362			
Filing or 371 (c) Date:	09-24-1996	Status Date:	11-01-2006	FILE REPOSITORY (PRAWCONG)			
Application Type:	Utility	Examiner Name:	KILMER, CHRISTOPHER B	Location:	09-25-1998	Earliest Publication No: -	
Group Art Unit:	3744	Confirmation Number:	0407	Attorney Code:	7861.3802	Patent Number:	5,813,234
Class / Subclass:	062/006	First Named Inventor:	HERBERT F. WISHARD, PORT ST. LUCIE, FL, US	Issue Date of Patent:	09-29-1998	Title of Invention:	DOUBLE ACTING PULSE TUBE ELECTROACOUSTIC SYSTEM

Patent Search 专利检索

- Keyword search 关键词检索
- Assignment and legal status search 受让和法律状态检索

Patent Documents 孤立专利文献查找和判断

Patent Analysis 专利分析

- Text mining 文本挖掘
- Document grouping 文档重组归整

Patent Groups 专利分类深度分析

IP Intelligence IP 智能

- Correlating business, legal, market and patent data
商业，市场，法律，专利信息流转交汇
- Predictive analysis
前瞻性分析

Business-specific Answers 商业相关战略问题联系

重要特性 - 专利强度



The screenshot shows a 'Refine' sidebar with various search filters. Blue arrows point to the following filters: Source, Organization, Organization Revenue, Original Organization, IP Classification, and US Classification. A red arrow points to the 'Patent Strength' filter at the bottom, which includes a slider ranging from 'Low' to 'High'.

灵活快速的实时过滤:

Source of data 专利来源

Organization 专利权人

Organization revenue (Dun and Bradstreet) 公司规模

International and US class codes 专利分类号

Date ranges (priority, publication, expiration) 时间范围

Patent strength 专利强度

对现有的6800万条专利进行潜在价值评分，评分依据来自于专利引证，诉讼数量，权利要求数及长度，审查时间等等12项指标。。。

使海量信息挖掘和高质量的分析变为了可能



Patent strength 专利强度

- 专利强度采纳了诸多价值参数
 - ✓ 专利引用次数和被引次数
 - ✓ 专利从申请到公开的时间长度
 - ✓ 权利要求项的数目
 - ✓ 涉及诉讼案件的数目
 - ✓ 其他

# Claims	210
PTO Length	2.66 years
# Forward Citations	21
# Backward Citations	45
Strength	90th-100th Percentile



Physical Sciences & Mathematics	
Astrophysics & Astronomy	3rd
Chemistry	1st
Computer Sciences	3rd
Geosciences	3rd
Mathematics	1st, tie

在全美首先对信息技术的重视超过传统的工程学，也是全美第一个提供信息技术博士课程的大学

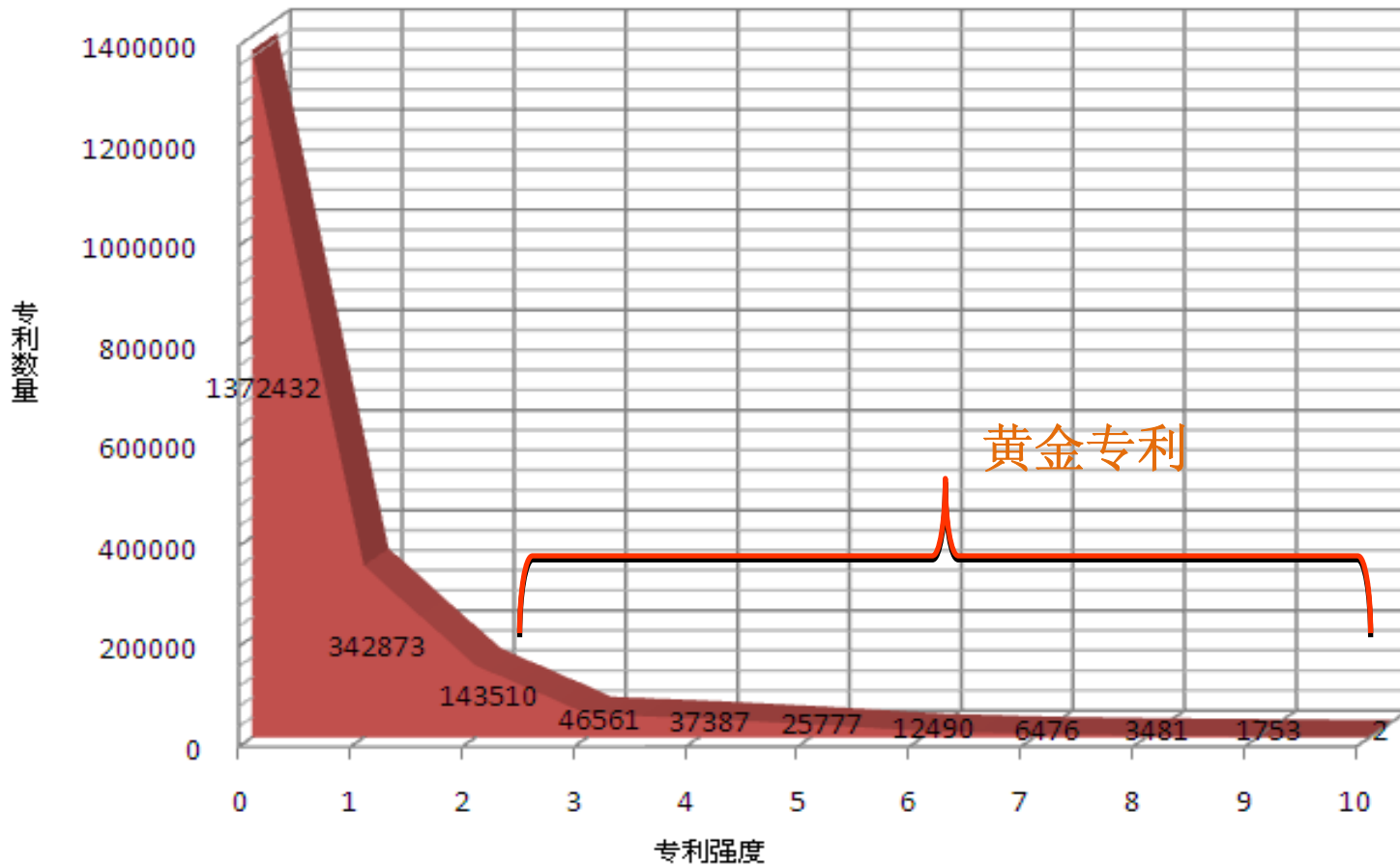


根据专利价值指标的数理研究，通过信息化技术革命性的实现了专利价值的客观评估Patent Strength



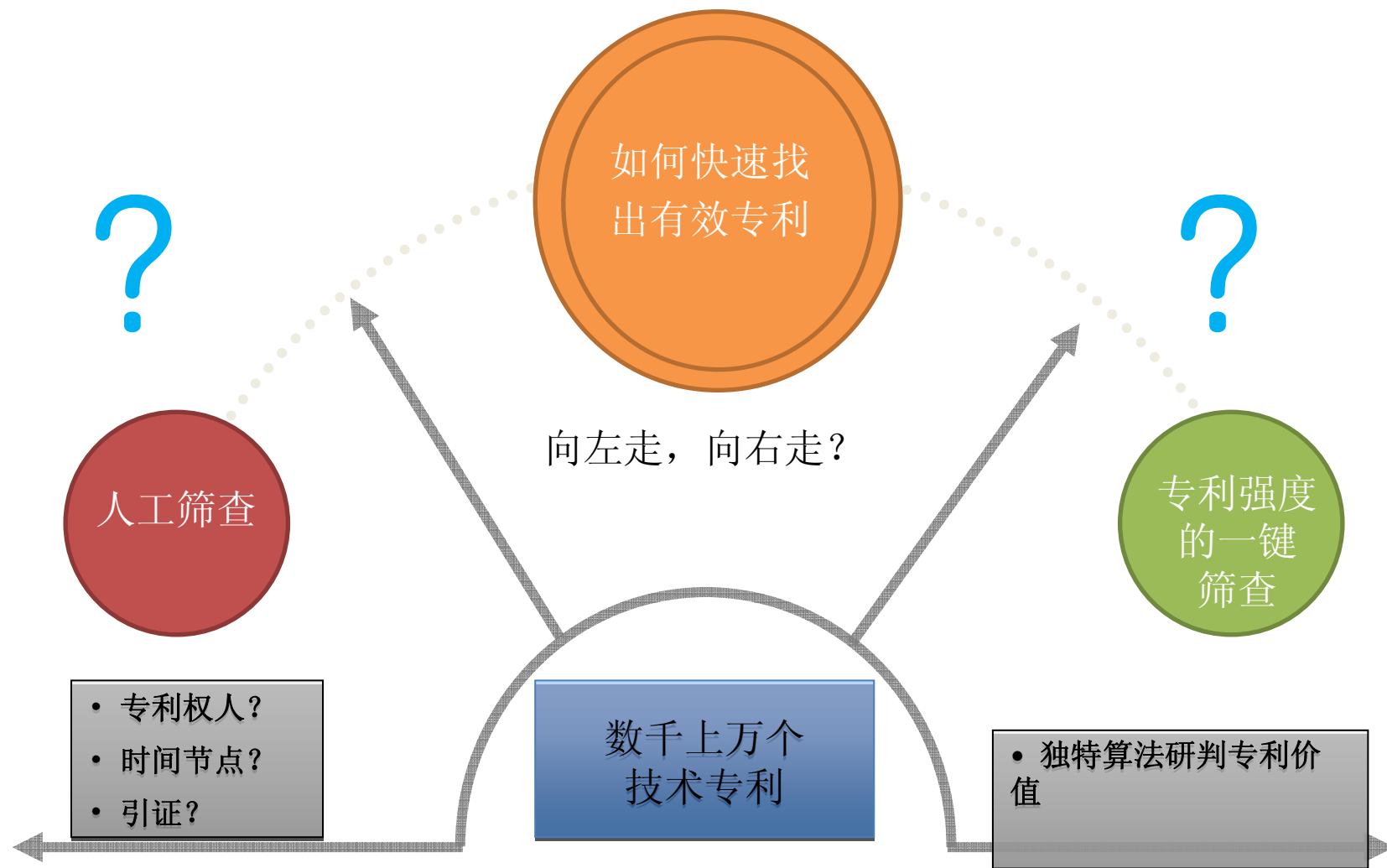
Easily Refine function (灵活快速过滤):

- ✓ Patent strength 专利强度





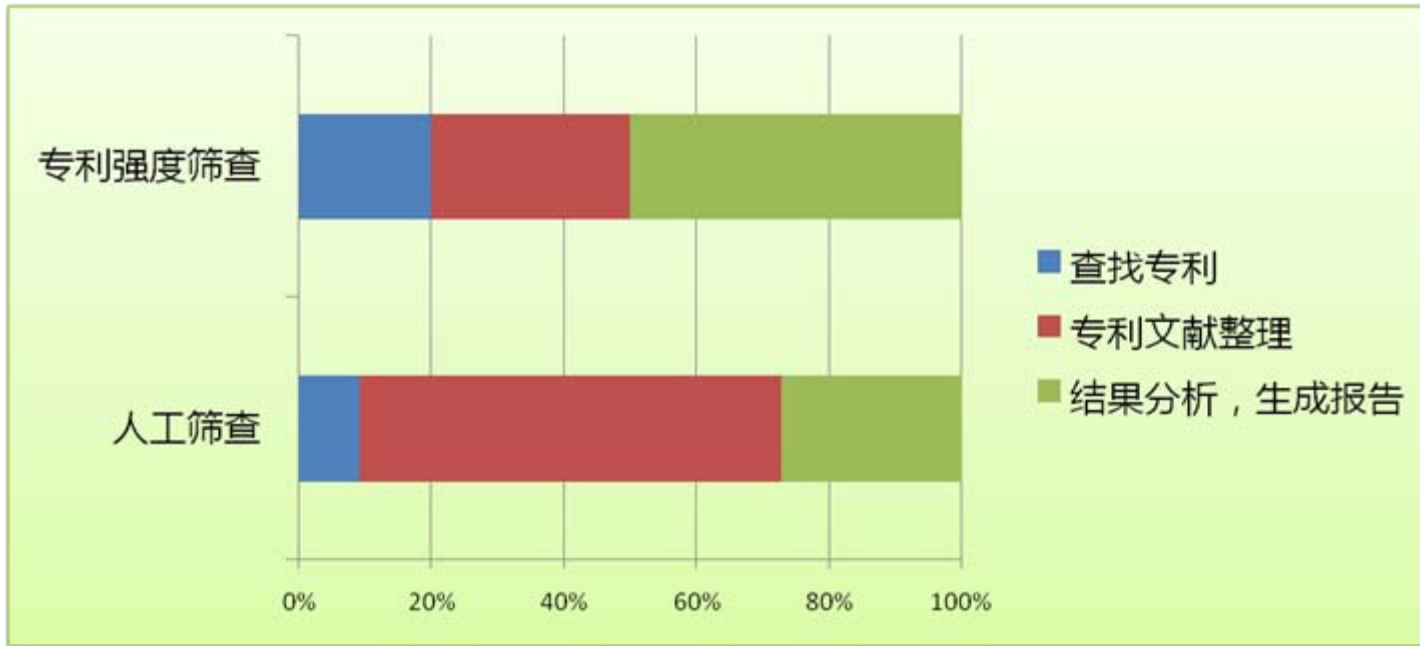
一个普遍问题是： 面对检索后的专利查询结果，下一站在哪里？





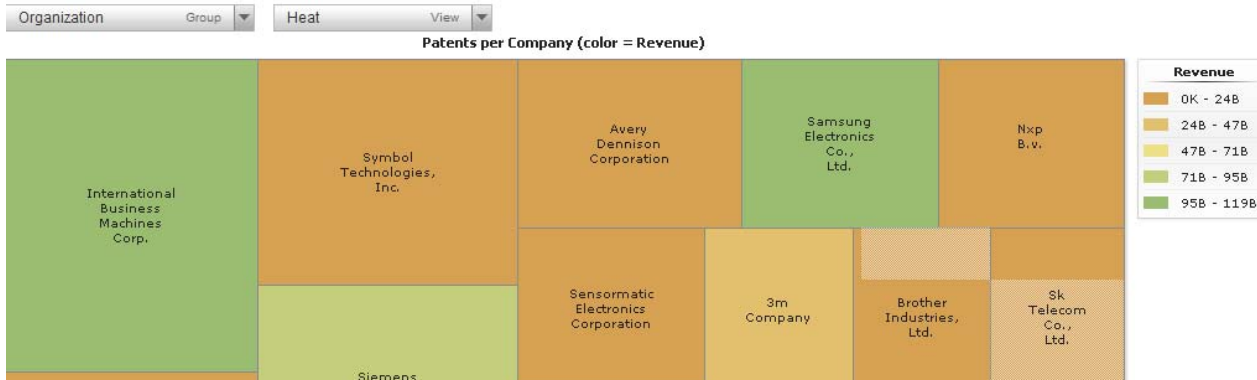
Easily Refine function (灵活的快速过滤) :

- ✓ 通常专利研究时间分布

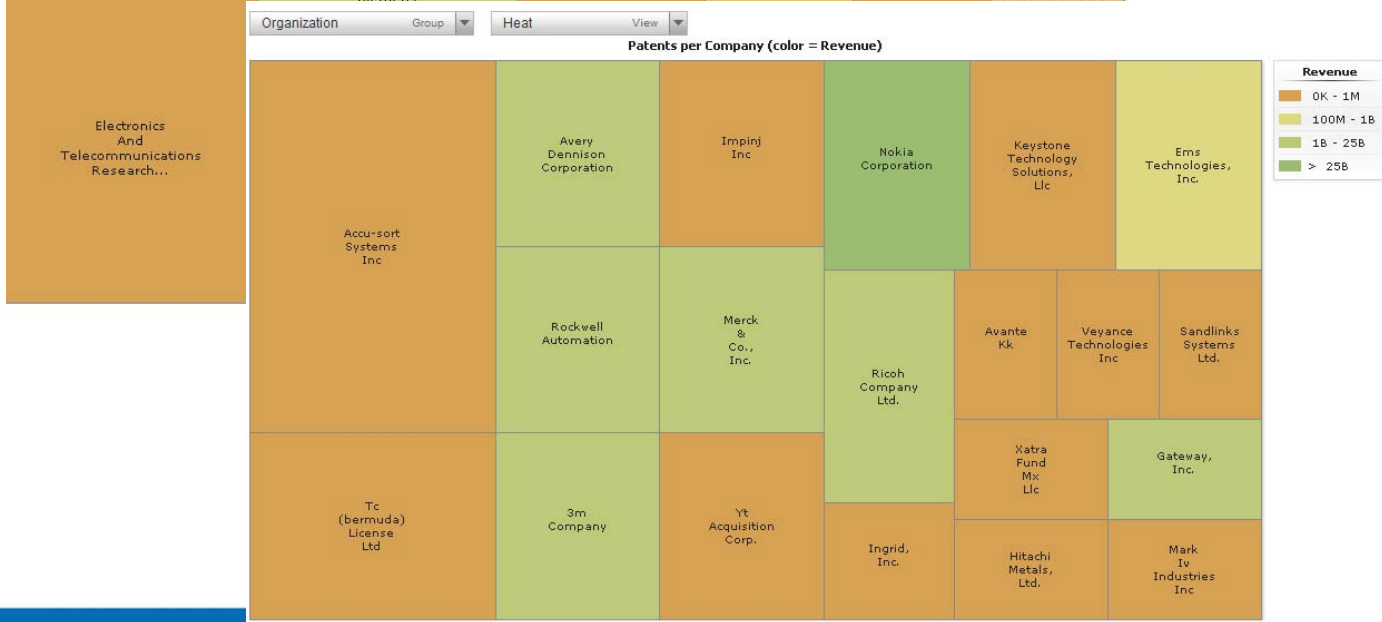




RFID 2009年-经过专利去重后有近4000条:



不做专利强度过滤



4级强度以上专利，专利权人的分布发生了变化

重要特性 - 专利强度



简单例子 --- 从专利强度到快速定位核心专利:

✓ OLED (有机发光二极管) 技术分析

Searching All Patents

Refine Clear All

Keywords: oled+exact

Source: click to select

Organization: click to select

Organization Revenue: no min click to select no max click to select

Original Organization: click to select

IP Classification: click to select

US Classification: click to select

Results: 30035 Patents

Group: Table Grid View: Relevance Sort

共命中30035条记录

#	ID	Title
1	US7696965 B2	Method and apparatus for compensating aging of oled display
2	US7687990 B2	Oled device with short reduction
3	GB2453387 A	Oled with fullerene charge transporting layer
4	US7508130 B2	Oled device having improved light output
5	US7511423 B2	Organic light emitting device (oled) and white light emitting device
6	US7548021 B2	Oled device having improved light output
7	US7301618 B2	Method and apparatus for uniformity and brightness correction in an oled display

Results: 30040 Patents

Group: Table Grid View: Relevance Sort

Relevance

Relevance

Patent Strength

Patent Title

Publish Date

#	ID	Title
1	US7696965 B2	Method and apparatus for compensating aging of oled display
2	US7687990 B2	Oled device with short reduction



✓ OLED 技术分析

Results: 30040 Patents

No Group Group ▼ Table Grid View ▼ Relevance Sort ▼

<input type="checkbox"/>	#	ID	Title
<input type="checkbox"/>	1	US7696965 B2	Method and apparatus for compe
<input type="checkbox"/>	2	US7687990 B2	Oled device with short reduction

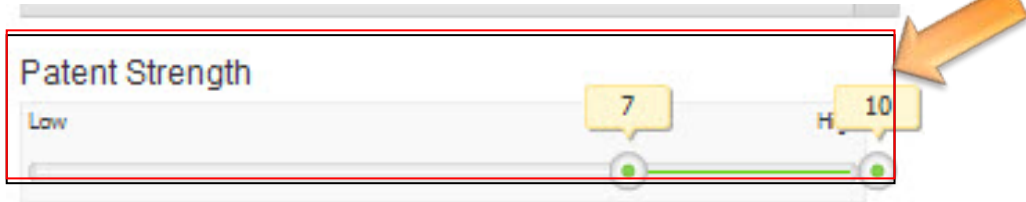
Relevance

Patent Strength

Patent Title

Publish Date

排序按照patent strength, 由高到低



或者还可以在限定区移动 patent strength至7-10



✓ OLED 技术分析

Results: 458 Patents, 114 Organizations

Organization Group Table Grid View Relevance Sort

<input type="checkbox"/>	#	ID	Published
▶		Semiconductor Energy Laboratory	110
▶		Eastman Kodak Company	43
▶		3m Company	27
▶		Princeton University	23
▶		Universal Display Corporation	17
▶		Us Air Force	15
▶		General Electric Company	11
▶		G-vision International	10
▶		Battele Memorial Institute	8
▶		Transpacific Infinity	7
▶		E Ink Corporation	7
▶		University Of Southern California	6
▶		Donnelly Corp.	6
▶		Toppoly Optoelectronics Corp.	5
▶		Osram Opto Semiconductor Gmbh	5
▶		Gentest Corporation	5
▶		Qualcomm Mems Technologies, Inc.	5

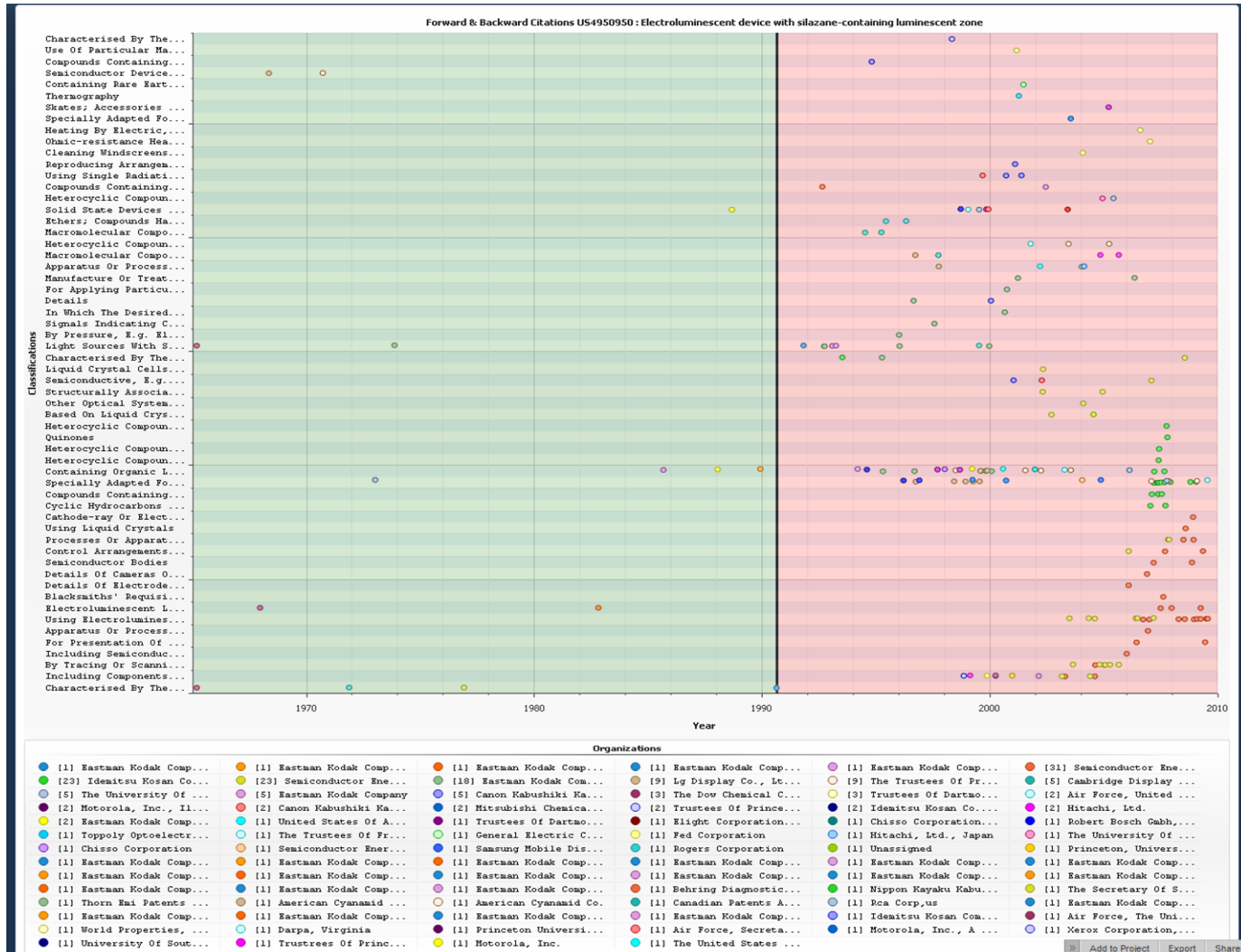
过滤后有记录458条
有效节省了时间成本





“强者”（关键专利）是怎样炼成的：
（到底有多强，直观的看一下）

从专利印证图中可以直观的看出专利的含金量。有了专利强度使快速寻找关键专利成为了可能。



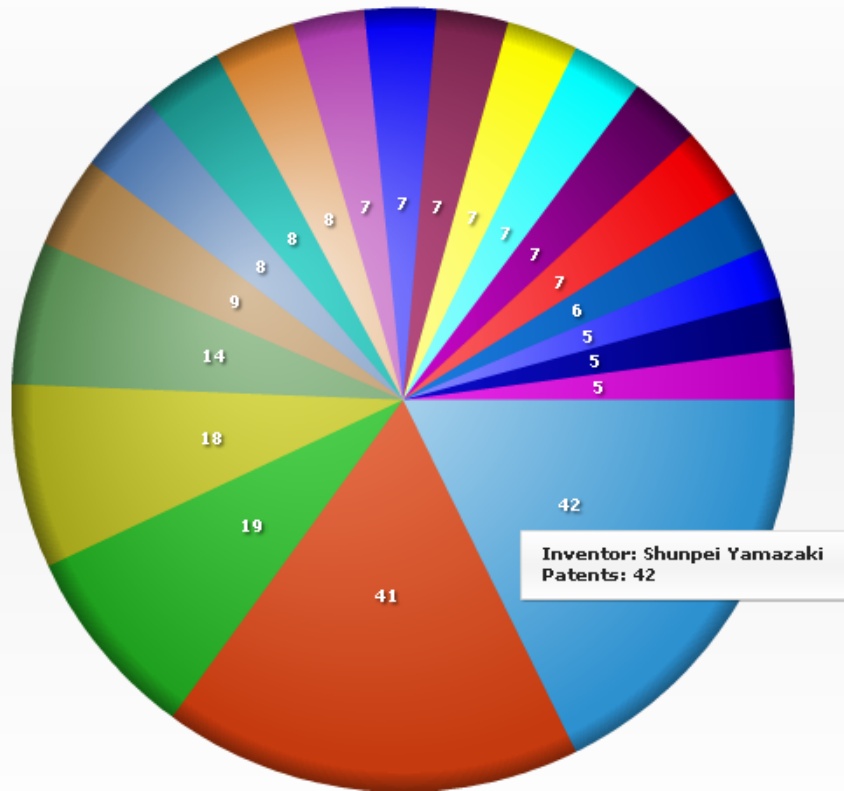


高强度专利的进阶分析： 在此技术领域的活跃人物

Results: 429 Patents 759 Inventors

Inventor Group Pie View

Patent Share per Inventor



- Shunpei Yamazaki
- Jun Koyama
- Stephen R. Forrest
- Kazutaka Inukai
- Stephen R. Forrest*
- Mark E. Thompson
- Shunpei Yamazaki*
- Junya Maruyama
- Hajime Kimura
- Paul Burrows
- Wladimir Bulovic
- Paul E. Burrows
- Mark E. Thompson*
- Anil Raj Duggal
- Ronald S. Cok
- Toru Takayama
- Ronald D. Blum
- Yong Hsu
- Alok Mani Srivastava
- Jeffrey Alan Silvermail

重要特性 - 专利强度

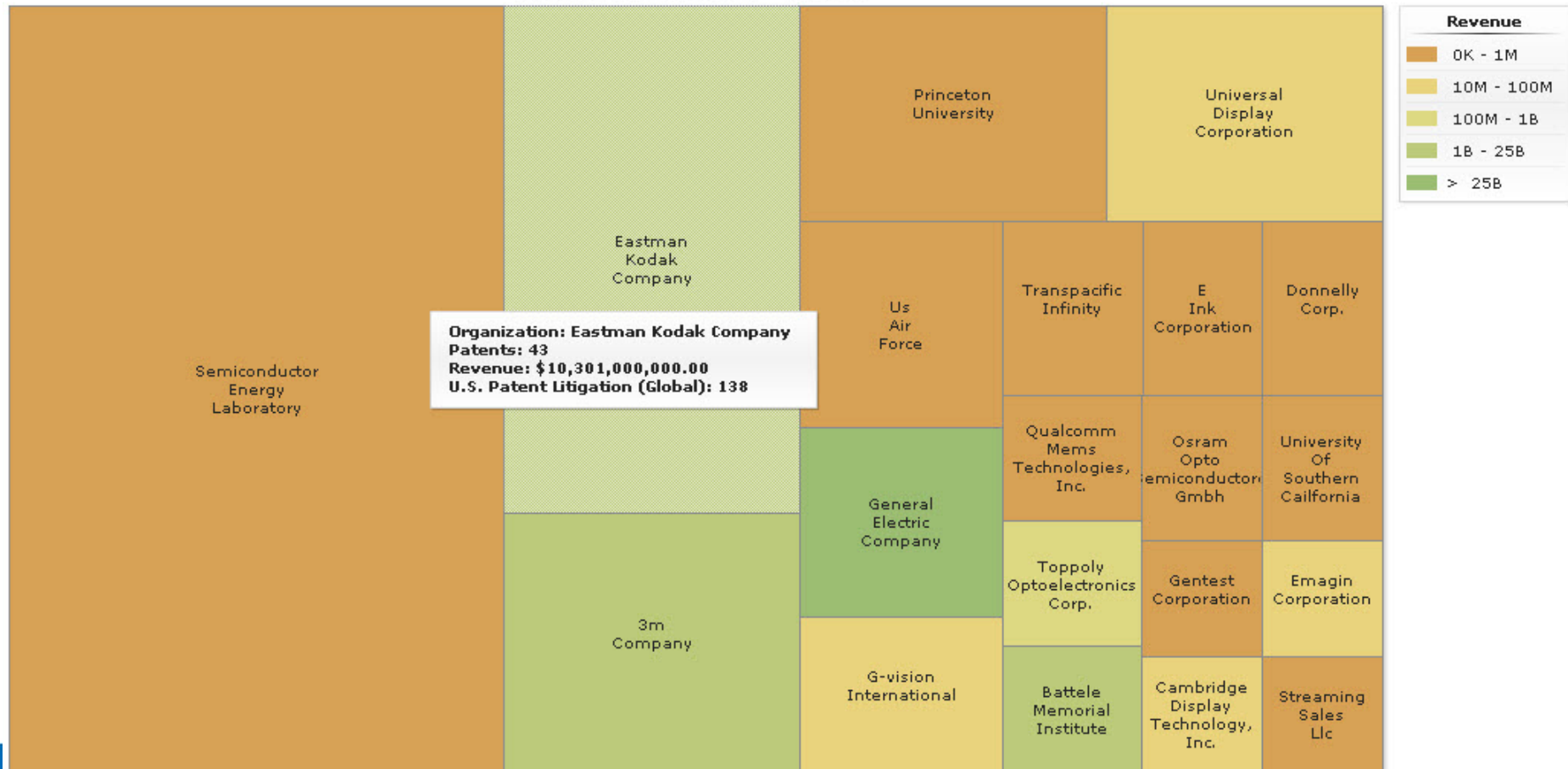


进阶分析： 该技术的竞争平面图

Results: 429 Patents, 111 Organizations

Organization Group Heat View

Patents per Company (color = Revenue)





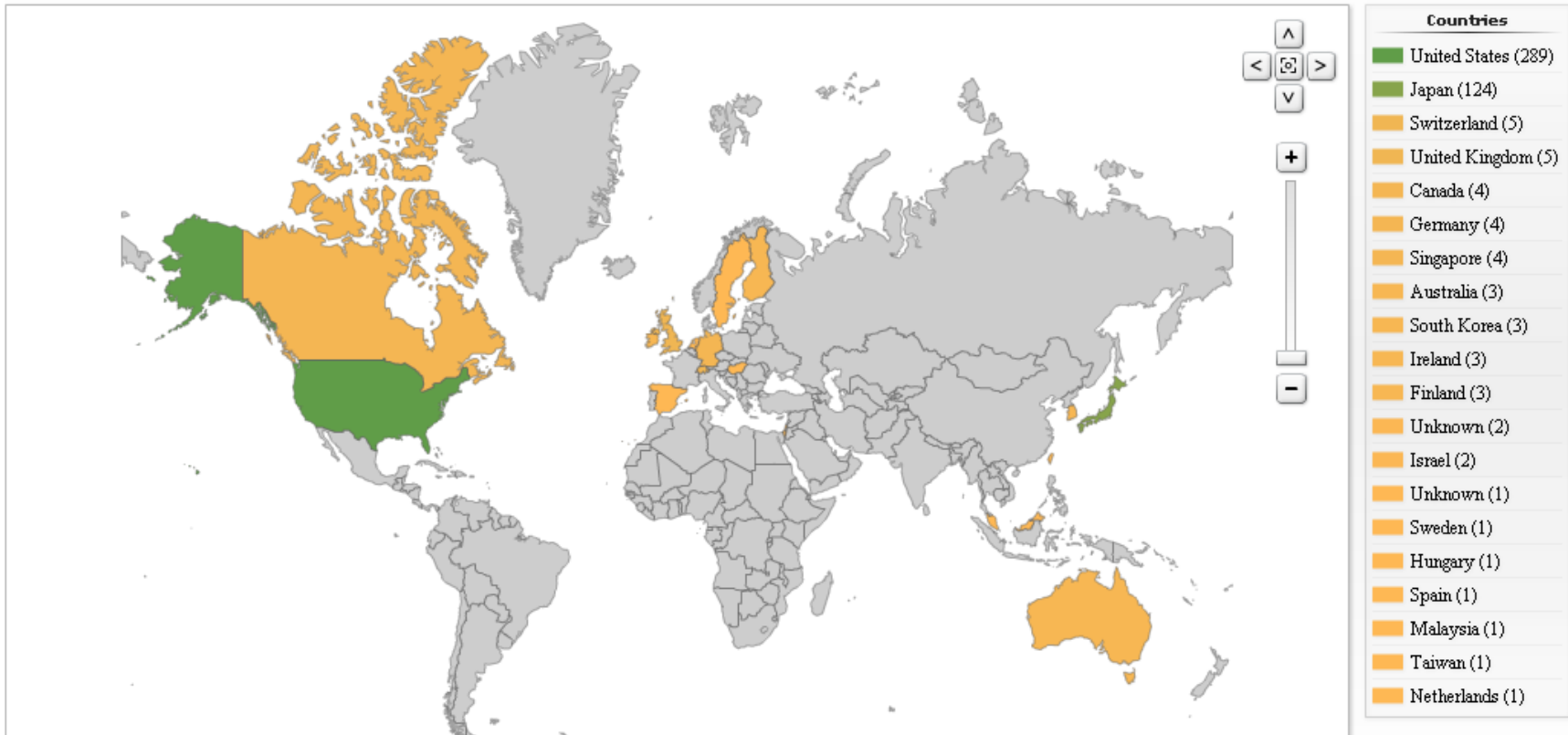
进阶分析：

专利的分布，保护区域一览

Results: 458 Patents, 20 Countries

Location Group World View

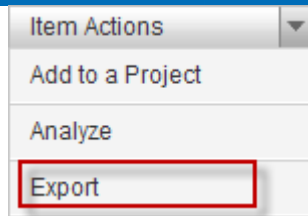
Patents per Inventor Location



重要特性 - 专利强度



✓ OLED 技术分析

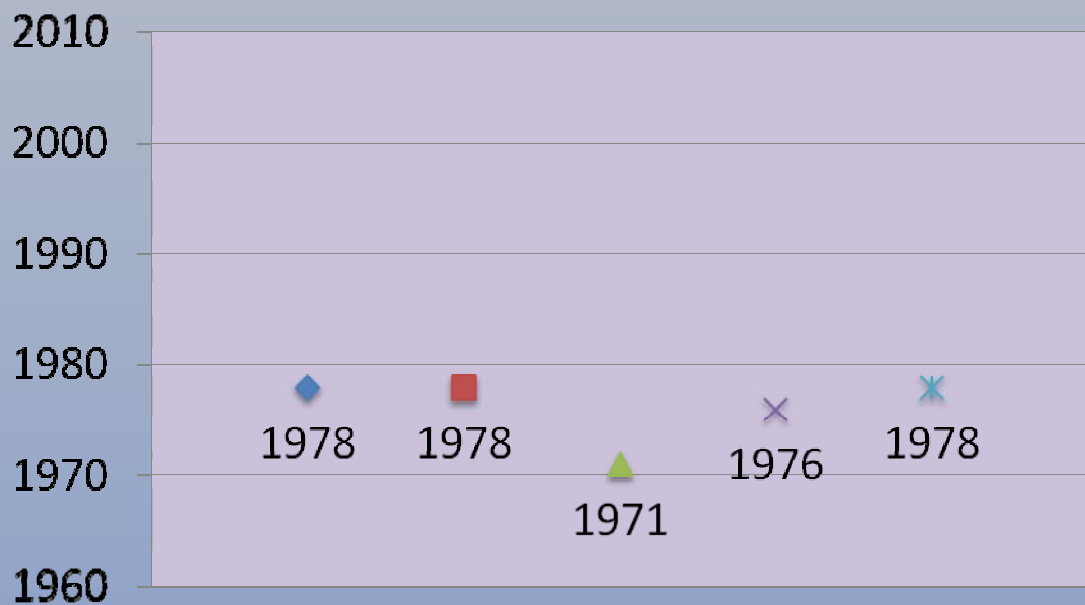


可导出后存档分析

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	Innography URL	Assignee	Publication	Publicat	Publication	Source	Title	Abstract	Applicati	Citations	Est. Expira	Family IIF	File Date	First Cla	Inventors
2	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US7113154	US	2006-9-26	US	GrantsElectroniTo	provinc	US724387	US560634	2020-11-28	26576209	2000-11-28	An electri	Inukai, F
3	Innography Link	TRANSPACIFIC INFINITY, LLC, DUS	US6897855	US	2005-5-24	US	GrantsTiled eleA	tiled cUS250324			2019-2-16	26756217	1999-2-16	1 further	Matthies,
4	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US7068246	US	2006-6-27	US	GrantsLight emiThe	objecUS878862	US540630	US540630	2021-6-11	18677922	2001-6-11	A light eYamazaki,	
5	Innography Link	EIKOS, INC., MASSACHUSETTS	US7060241	US	2006-6-13	US	GrantsCoatings An	electrUS105623	US599924	US599924	2022-3-26	27537135	2002-3-26	An electrGlatkowsk	
6	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US7298347	US	2007-11-20	US	GrantsDisplay cThe	imageUS347241			2023-1-21	26593787	2003-1-21	An activeYamazaki,	
7	Innography Link	UNIVERSAL DISPLAY CORPORATION	US7012363	US	2006-3-14	US	GrantsOleds havOLE	deviUS43849	US481671	US481671	2022-1-10	21929191	2002-1-10	An OLED cWeaver, M	
8	Innography Link	TRUSTEES OF PRINCETON UNIVERS	US6337102	US	2002-1-8	US	GrantsLow pressMethods	fUS972156	US4788082	US4788082	2017-11-17	25519260	1997-11-17	A method Forrest,	
9	Innography Link	AIR FORCE, UNITED STATES, OHI	US6303238	US	2001-10-16	US	GrantsOleds dopOrganic	lUS980986	US4950950	US4950950	2017-12-1	25528010	1997-12-1	An organiThompson,	
10	Innography Link	SEMICONDUCTRO ENERGY LABORATO	US6833560	US	2004-12-21	US	GrantsSelf-lighFailure	lUS782239	US479250	US479250	2021-2-13	18567870	2001-2-13	A self-liKonuma, I	
11	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US7045438	US	2006-5-16	US	GrantsLight emiA	semicorUS199496	US539771	US539771	2022-7-22	26619466	2002-7-22	A method Yamazaki,	
12	Innography Link	PHILIPS SOLID-STATE LIGHTING	US6888322	US	2005-5-3	US	GrantsSystems eA	color-cUS917246	US4342906	US4342906	2021-7-27	27586432	2001-7-27	1, whereiDowling,	
13	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US6879110	US	2005-4-12	US	GrantsMethod ofAn	activeUS911156			2021-7-23	18720278	2001-7-23	A method Koyama, I	
14	Innography Link	EASTMAN KODAK COMPANY, NEW YO	US6990718	US	2005-8-16	US	GrantsRevised rIn	a cameUS907044	US508148	US508148	2021-9-24	26591910	2001-9-24	A photogrParulski,	
15	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US6872973	US	2005-3-29	US	GrantsElectro-cAn	electrUS692753	US452318	US452318	2020-10-19	26561830	2000-10-19	An activeKoyama, I	
16	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US7053890	US	2006-5-30	US	GrantsDisplay cAn	activeUS886148			2021-6-22	18688295	2001-6-22	A displayInukai, F	
17	Innography Link	THE TRUSTEES OF PRINCETON UNI	US6596134	US	2003-7-22	US	GrantsMethod ofA	multiccUS468986			2019-12-21	27408198	1999-12-21	A method Forrest,	
18	Innography Link	FOTONATION VISION LIMITED, IR	US7362368	US	2008-4-22	US	GrantsPerfectirWithin	a US608888	US603507	US603507	2023-6-26	36970391	2003-6-26	Within a Steiner	
19	Innography Link	E INK CORPORATION, MASSACHUSE	US6445489	US	2002-9-3	US	GrantsElectrophElectroph	US272716	US4648956	US4648956	2019-3-18	27373267	1999-3-18	An electrJacobson,	
20	Innography Link	CLARE MICRONIX INTEGRATED SYS	US7019720	US	2006-3-28	US	GrantsAdaptive A	method US274513	US659460	US659460	2022-10-17	27739577	2002-10-17	A method Lechevali	
21	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US6730966	US	2004-5-4	US	GrantsEl displaThere	is US725798	US610086	US610086	2020-11-29	26576932	2000-11-29	An electrKoyama, I	
22	Innography Link	STREAMING SALES LLC, NEVADA	US6856086	US	2005-2-15	US	GrantsHybrid diA	displayUS961846	US538304	US538304	2021-9-24	26971910	2001-9-24	A displayGrace, Ar	
23	Innography Link	INTELLIGENT MEDICAL DEVICES,	US6905816	US	2005-6-14	US	GrantsClinicallThe	inverUS996056	US5643728	US5643728	2021-11-27	27500464	2001-11-27	A method Jacobs, A	
24	Innography Link	BATTELLE MEMORIAL INSTITUTE,	US6522067	US	2003-2-18	US	GrantsEnvironmeAn	encapsUS427138	US3607368	US3607368	2019-10-25	22792387	1999-10-25	An encapsGraff, G	
25	Innography Link	KORDEL, BRIAN A., TEXAS	US6918946	US	2005-7-19	US	GrantsApplicatiA	method US109608	US610660	US610660	2022-3-28	26807151	2002-3-28	A light eKorgel, F	
26	Innography Link	CLARE MICRONIX INTEGRATED SYS	US6995737	US	2006-2-7	US	GrantsMethod arA	method US274511	US4366504	US4366504	2022-10-17	30004161	2002-10-17	A method Lechevali	
27	Innography Link	DONNELLY CORPORATION, MICHIGA	US7184190	US	2007-2-27	US	GrantsElectro-cAn	electrUS533762	US2263382	US2263382	2023-11-5	37770905	2003-11-5	A reflectMcCabe, J	
28	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US6992652	US	2006-1-31	US	GrantsLiquid crIt	is oneUS916306			2021-7-30	18731708	2001-7-30	A liquid Koyama, I	
29	Innography Link	AIR FORCE, UNITED STATES, VIR	US7014796	US	2006-3-21	US	GrantsNonlinearNonlinear	US347117	US573659	US573659	2023-1-15	33100535	2003-1-15	A method Jen, Kwar	
30	Innography Link	EASTMAN KODAK COMPANY, NEW YO	US6752498	US	2004-6-22	US	GrantsAdaptive An	autostUS854699	US5568314	US5568314	2021-5-14	25319341	2001-5-14	An autostCovannon,	
31	Innography Link	EASTMAN KODAK COMPANY, NEW YO	US6872472	US	2005-3-29	US	GrantsProvidingA	stackecUS77270			2022-2-15	27660276	2002-2-15	A stackecLiao, Li	
32	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US6696105	US	2004-2-24	US	GrantsThin filmA	method US790234	US314714	US314714	2021-2-21	26586180	2001-2-21	A film fHiroki, M	
33	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US6963336	US	2005-11-8	US	GrantsSignal liVariati	orUS283368	US609120	US609120	2022-10-30	26624274	2002-10-30	A signalKimura, F	
34	Innography Link	THE UNIVERSITY OF SOUTHERN CA	US6850280	US	2005-6-7	US	GrantsOrganometOrganic	lUS171235	US465660	US465660	2022-6-13	27538449	2002-6-13	An organiThompson,	
35	Innography Link	SEMICONDUCTOR ENERGY LABORATO	US7132375	US	2006-11-7	US	GrantsMethod ofA	technicUS224628	US430922	US430922	2022-8-21	19089266	2002-8-21	A method Yamazaki,	
36	Innography Link	THE UNIVERSITY OF SOUTHERN CA	US6830828	US	2004-12-14	US	GrantsOrganometOrganic	lUS883734	US4455506	US4455506	2021-6-18	27496079	2001-6-18	An organiThompson,	
37	Innography Link	INSTITUTE OF MATERIALS RESEAR	US7255823	US	2007-8-14	US	GrantsEncapsulzAn	encapsUS363931	US425374	US425374	2020-9-6	20428857	2000-9-6	A device Guenther,	



Innography 专利数据回溯年份



◆ WIPO--PCT 世界专利

■ EPO 欧洲专利

▲ US 美国专利

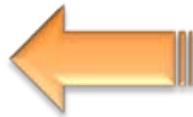
× JP 日本专利

✱ INPADOC 包括120国家



6800万条详尽的专利记录（双周更新）

Source	click to select	
Japan Application		17485470
United States Patent		6762619
Germany		6085842
China		3704567
United Kingdom		3271064
Japan Patent		3105690
European Application		2893051
France		2709368
United States Application		2389931
World Intellectual Prop Org		2158369
Canada		2025029
Korea (South)		1940842
Australia		1486333
Soviet Union		1165901
Spain		1124637
European Patent		1024042
Austria		978380
Italy		855027
Switzerland		685595



各国家包含专利条数, 截至2010. 4

至2010年4月, 共有专利6800万条

Searching All Patents

Refine Clear All Results: 68704286 Patents



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Patent Keywords [] HOME PROJECTS

ZHONGSHAN UNIVERSITY Company Overview Patent Portfolio Analyze

Refine Clear All

Keywords: []

Source: []

Organization: []

Organization Revenue: []

Original Organization: []

IP Classification: []

US Classification: []

Priority Date: []

Publish Date: []

Expiration Date: []

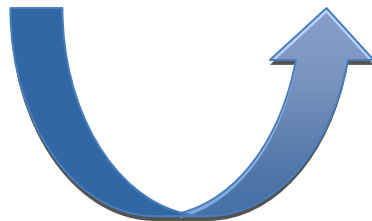
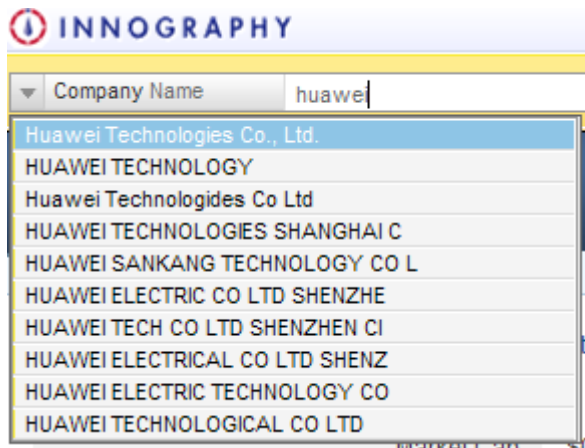
Results: 197 Patents

No Group	Group	Table Grid	View	Relevance	Sort	Item Actions
<input type="checkbox"/>	#	ID	Title	Assignee	Published	
<input type="checkbox"/>	1	US20090295271 A1	Field emission display having multi-layer structure	Zhongshan University	12-03-2009	
<input type="checkbox"/>	2	WO2008031300 A1	A measuring method for the available bandwidth of link and network	Zhongshan University	02-20-2008	
<input type="checkbox"/>	3	CN101116403 A	Drinking chocolate big stock grafting and breeding method	Zhongshan University	02-06-2008	
<input type="checkbox"/>	4	US2005232913 A1	Short chain neurotoxin from sea snake-lapemis hardwicki and genes encoding the neurotoxin	Zhongshan University	10-20-2005	
<input type="checkbox"/>	5	US2004024056 A1	Dihydrofuran cyclic tanshinones used in treating hyperammonemia and hepatic encephalopathy	Zhongshan University	02-05-2004	
<input type="checkbox"/>	6	US2004039050 A1	Cryptotanshinone for preventing and alleviating alzheimer's disease	Zhongshan University	02-26-2004	
<input type="checkbox"/>	7	US7294697 B2	Short chain neurotoxin from sea snake-it)	Zhongshan University	11-13-2007	
<input type="checkbox"/>	8	AU2002346275 A1	An orientation coating method of the top of micro tip.	Zhongshan University	09-29-2003	
<input type="checkbox"/>	9	AU2002357558 A1	A gun with a cold cathode	Zhongshan University	12-02-2003	
<input type="checkbox"/>	10	AU1378702 A	A novel lapemis hardwicki phospholipase aII subgt2I/subgt, and gene encoding said polypeptide	Zhongshan University	05-27-2002	
<input type="checkbox"/>	11	AU2340702 A	Lapemis hardwicki short chain neurotoxin and gene encoding it	Zhongshan University	05-27-2002	
<input type="checkbox"/>	12	WO20060435 A8	Cryptotanshinone for preventing and alleviating alzheimer's disease	Zhongshan University	05-21-2004	
<input type="checkbox"/>	13	WO2006098776 A1	Preparing a single component metal nanowire directly by physical vapor phase method	Zhongshan University	08-28-2006	



2

1300万公司信息包括财务, 信用, 雇员, 联系方式等信息



Huawei Technologies Co., Ltd.

Company Overview

Website	http://www.huawei.com/
Stock Symbol	
Market Cap	\$0
Annual Net Income	\$0
Annual Revenue	\$11,000,000
# Patents	35,125
# Employees	
Industries	Electric Bulk Power Transmission and Control Electronic Computer Manufacturing Computer Storage Device Manufacturing Telephone Apparatus Manufacturing Audio and Video Equipment Manufacturing Other Measuring and Controlling Device Manufacturing All Other Miscellaneous Electrical Equipment and Component Manufacturing Automobile Manufacturing Consumer Electronics Repair and Maintenance Communication Equipment Repair and Maintenance

Normalized Names

Huawei Technologies Co.,Ltd.



500万个商标数据US和专利信息相互映射

INNOGRAPHY

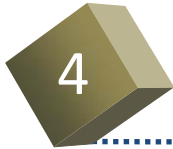
Trademark Keywords: lenovo@

- @* All-field Search
- @attorney Attorney
- @designsearch Design Search
- @goodservices Goods & Services
- @intentToUse Intent To Use
- @itclass Intl Trademark Class
- @livedead Live/Dead
- @markDescription Mark Description
- @marktype Mark Type
- @orgAddress Owner Address
- @owner Owner
- @patentclass Intl. Patent Classification
- @pseudoMark Psuedo Mark
- @registrationNumber Registration Number
- @serial Serial Number
- @translation Translation

Results: 50 Trademarks, 5 Owners

Owner: Group Table Grid View Relevance Sort Item Actions

<input type="checkbox"/>	#	Serial #	Mark	Owner	Filed
▼ Lenovo Singapore Pte. Ltd					
<input type="checkbox"/>	29	75328254	SYSTEMXTRA	LENOVO (SINGAPORE) PTE. LTD.	07-21-199
<input type="checkbox"/>	30	75248281	THINKPAD	LENOVO (SINGAPORE) PTE. LTD.	02-26-199
<input type="checkbox"/>	31	74526170	THINKPAD	LENOVO (SINGAPORE) PTE. LTD.	05-18-199
<input type="checkbox"/>	32	74351853	TRACKPOINT	LENOVO (SINGAPORE) PTE. LTD.	01-25-199
<input type="checkbox"/>	33	74074338	THINK PAD	LENOVO (SINGAPORE) PTE. LTD.	06-29-199
<input type="checkbox"/>	34	73652797	PS/2	LENOVO (SINGAPORE) PTE. LTD.	04-02-198
<input type="checkbox"/>	35	73652799	PERSONAL SYSTEM/2	LENOVO (SINGAPORE) PTE. LTD.	04-02-198
<input type="checkbox"/>	36	77773176	THINKSTORE	Lenovo (Singapore) Pte. Ltd	07-02-200
▶ Lenovo Beijing Co Ltd					
▶ Lenovo Group Ltd					
▶ Legend Beijing Ltd					
▶ Lenovo (singapore) Pte Ltd					



4 6万个专利诉讼案例数据，回溯到最近40年

INNOGRAPHY

Litigation Keywords: huahai phar* @

- @* All-field Search
- @attorneyname Attorney
- @counterclaimant Counterclaimant
- @counterdefendant Counterdefendant
- @court Court (i.e. case)
- @defendant Defendant
- @docketText Docket Text
- @documenttext Document Text (Legal)
- @law firm Law Firm
- @patentabstract Patent Abstract
- @patentbody Patent Body
- @patentclaims Patent Claims
- @patentnumber Patent Number
- @patenttitle Patent Title
- @party Parties (All)
- @plaintiff Plaintiff

Results: 4 Cases

No Group Group View Relevance Sort

<input type="checkbox"/>	#	ID	Title
<input type="checkbox"/>	1	3:2007cv02914	TEVA PHARMACEUTICAL INDUSTRIES LTD. et al v. ZHEJIANG HUAHAI PHARMACEUTICAL CO. LTD.

TEVA PHARMACEUTICAL INDUSTRIES LTD. et al v. ZHEJIANG HUAHAI PHARMACEUTICAL CO.
PACER Document

Case Overview

Filed	2007-06-22
Terminated	2007-10-19
Suit Nature	830 Patent
Cause	35:183 Patent Infringement
Court	njdce
Judge assigned	Chief Judge Garrett E. Brown, Jr.
Jurisdiction	Federal Question
Jury demand	None
Action	
Case of rec.	3:2007cv02914

Patents

Type	ID	Title
Complaint	US4503067	Carbazoyl-(4)-oxypropanolam
Complaint	US6699997	Carvedilol
Complaint	US6710184	Crystalline solids of carvedilol
Complaint	US7056942	Carvedilol
Complaint	US7126008	Carvedilol

Parties

Plaintiffs

TEVA PHARMACEUTICALS INDUSTRIES, LTD.

MICHAEL E. PATUNAS

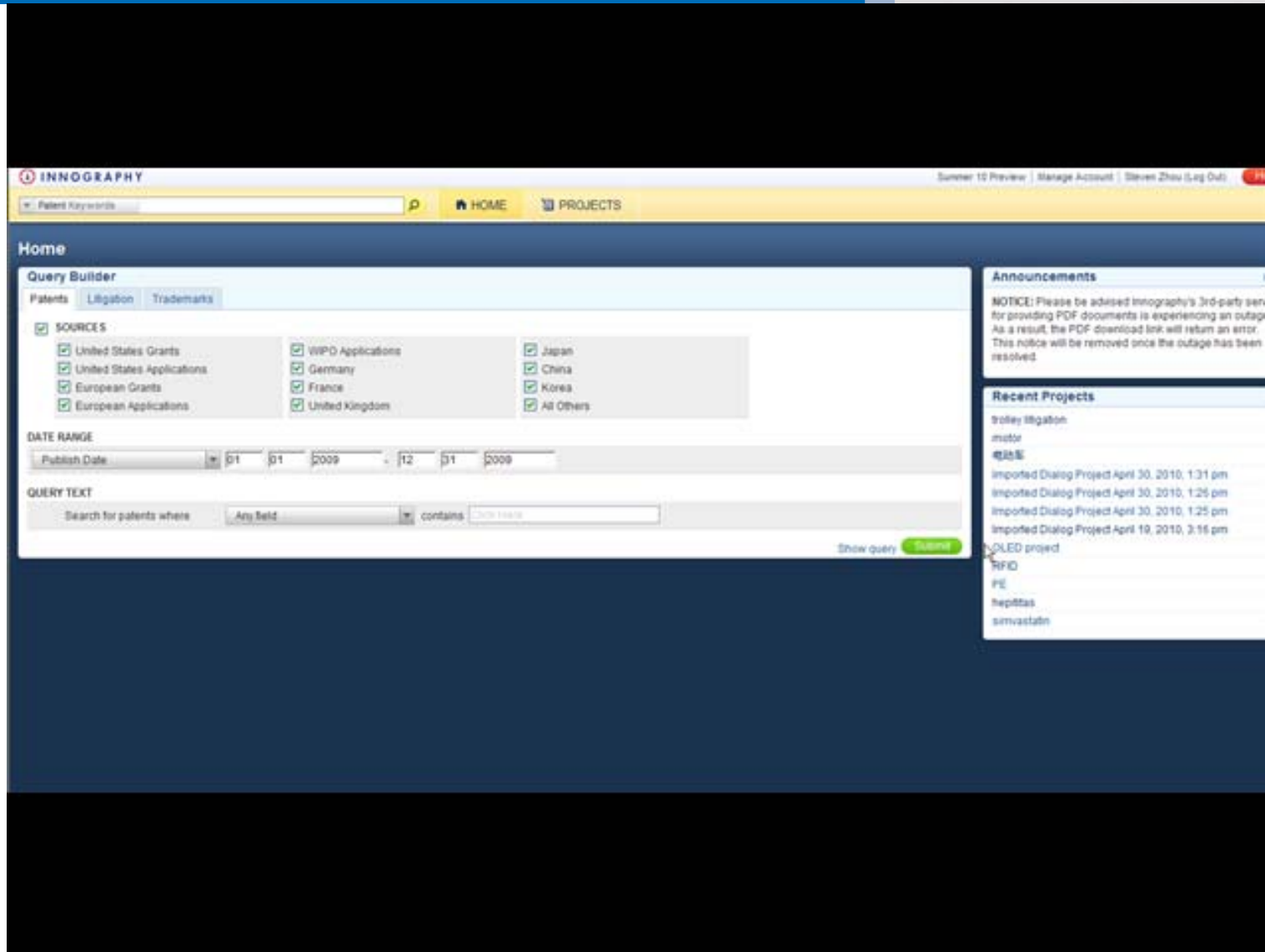
Firm: LITE, DEPALMA, GREENBERG & RIVAS, LLC

Address:

Docket Items

Date Filed	Date Entered	Text
2007-10-19	2007-10-19	***Civil Case Terminated per 4 Notice of dismi
2007-06-22	2007-06-25	COMPLAINT against ZHEJIANG HUAHAI PHAR PHARMACEUTICAL INDUSTRIES LTD., TEVA I
2007-06-25	2007-06-25	Summons Issued as to ZHEJIANG HUAHAI PH
2007-06-25	2007-06-25	AO120 Patent/Trademark Form filed. (ck.) (Ent
2007-10-19	2007-10-19	NOTICE by TEVA PHARMACEUTICALS INDUS (PATUNAS, MICHAEL) (Entered: 10/19/2007)

重要特性 - 速度



The screenshot shows the INNOGRAPHY web interface. At the top, there is a navigation bar with "HOME" and "PROJECTS" links. Below this is a "Query Builder" section with tabs for "Patents", "Litigation", and "Trademarks". The "Patents" tab is active, showing a "SOURCE" section with a grid of checkboxes for various regions and application types, including United States Grants, WIPO Applications, Japan, United States Applications, Germany, China, European Grants, France, Korea, European Applications, United Kingdom, and All Others. Below the source section is a "DATE RANGE" section with a "Publish Date" dropdown and date pickers for "01 01 2009" and "12 31 2009". The "QUERY TEXT" section includes a "Search for patents where" dropdown set to "Any field", a "contains" operator, and a text input field. A "Show query" button and a green "Submit" button are at the bottom right of the query builder. On the right side of the interface, there are two sidebar sections: "Announcements" with a notice about a PDF download link outage, and "Recent Projects" with a list of project entries including "trolley litigation", "motor", "电动机", and several "Imported Dialog Project" entries with dates and times.

Thank You !

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Dialog 培训时间在5月13日11点40分，
第一培训教室（东区B202） 欢迎到时光临

培训内容：

1. Dialog在查新中的应用
2. Innography 进阶案例

周纲

Steven.zhou@dialog.com

