

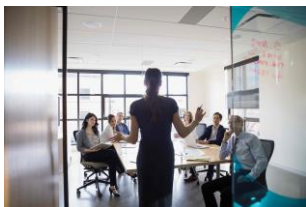
LexisNexis法律数字资源 建设实践报告

With Technology—

We advance what's possible in
legal practice together

Kevin Jing 敬珂
Research Solution Consultant
产品解决方案顾问





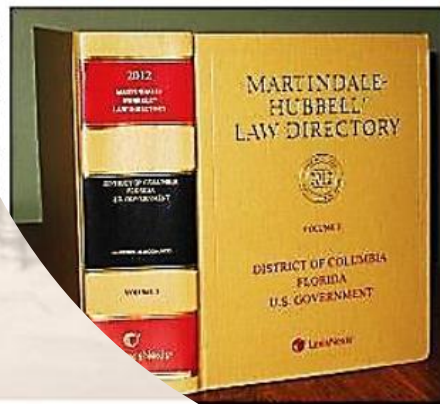
概要

1. 励讯集团介绍和LexisNexis法律数字资源建设行业背景
2. LexisNexis全球法律数字资源建设
3. LexisNexis中国法律数字资源建设实践
4. LexisNexis法律数字资源建设与长期保存未来展望

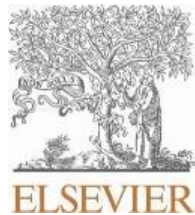


励讯集团介绍和LexisNexis法律数字资源建设行业背景

202年的历史积淀和文献积累



励讯集团 RELX GROUP 全球四大业务版块



#1

全球排名第1的科技医学
信息提供商

#1

美国排名第1的风险评估
工具提供商

#1

在英国、加拿大、法国、
澳大利亚、中国、印度
和马来西亚排名第1的
法律信息提供商。在美国
排名第2位

#1

全球领先的展览公司。
在美国、巴西、澳大利
亚和日本排名第1位。
在英国和中国位列第2
或第3





weight

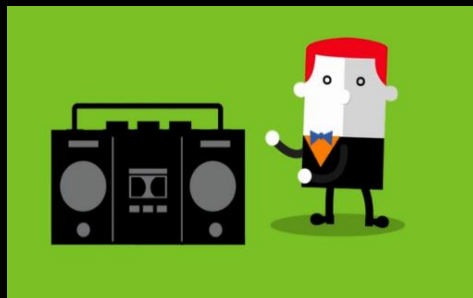
less



“Digest System”

大部分的法律书籍会将
每一条法律法规和法律意
见通过部门法、法律话
题和索引数字进行编撰，
那么我们在学习每一本法
律专著时通常也都会遵循
这个逻辑。





A battle to keeping
the things where
they are or **making
a difference !**



搜索引擎

第一代：以人工分类网站目录为主

第二代：利用关键字进行查询（布尔逻辑）

第三代：个性化、专业化、智能化

第四代：数据全面、更新及时、分类细致的主题类检索



We've always been raising the bar !



律商联讯核心业务发展轨迹

1818-1972

出版印刷

律商联讯集团的专业法律出版业务可追溯到200年前，旗下拥有多个历史悠久、声誉远播的出版品牌。

1973-2004

从传统出版到 在线数据库的转型

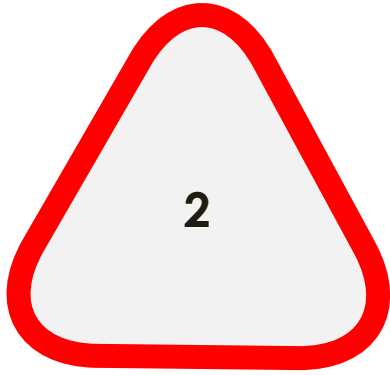
1973年，律商联讯推出第一套全文法律检索系统，革命性的为客户创造了一个无与伦比的法律和商业平台。90年代，成为在线法律检索的领导者。

2005~

决策分析工具与 实践指引方案

进入21世纪，律商联讯将具有核心竞争力的内容和技术完美整合，配之以全面的服务，有力的帮助客户提高生产力，提升业务表现。





LexisNexis全球法律数字资源建设

Over **78 billion*** public records

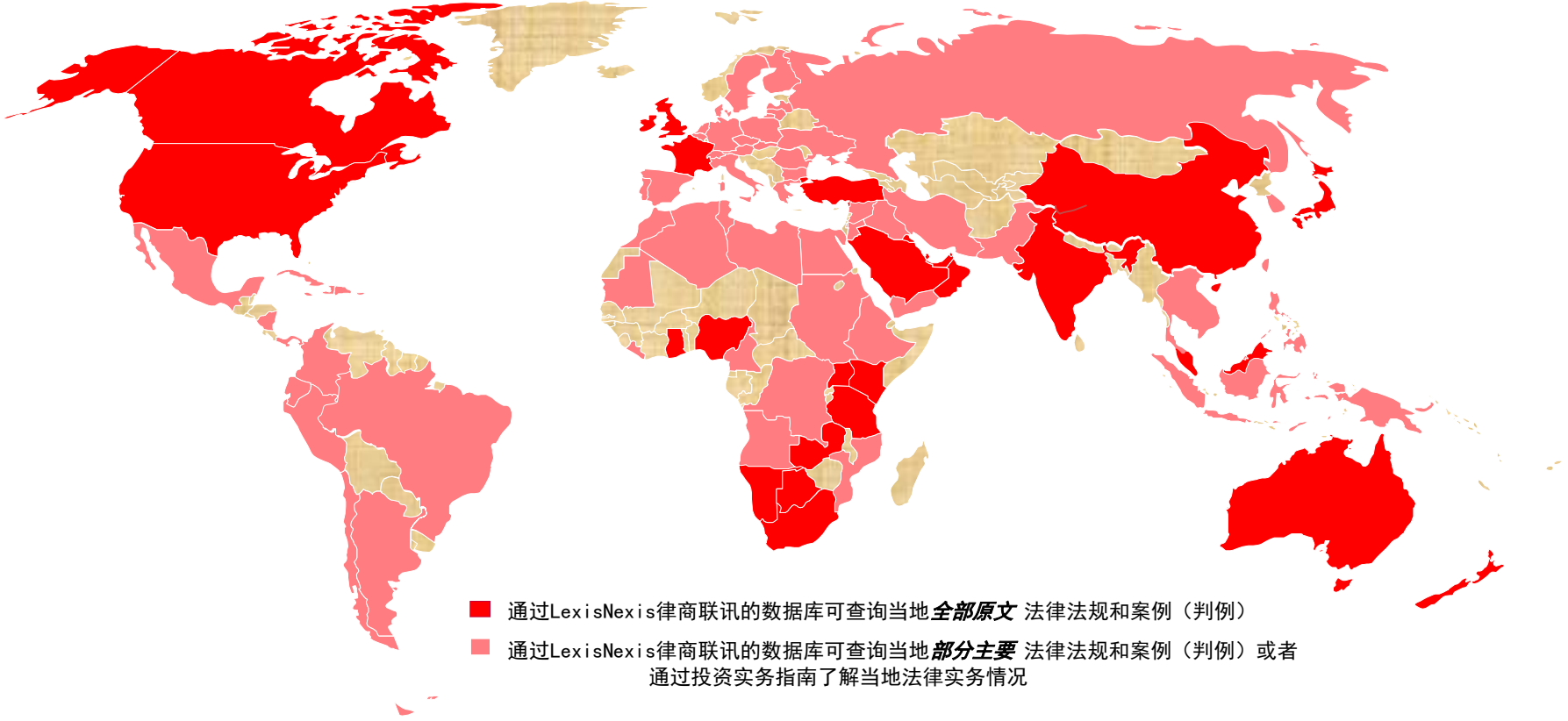
Over **10,000** diverse sources

26,000 exclusive and trusted news sources

法律是非常严谨的，那么作为检验法律数据信息提供者的
必要标准之一

就是 **原始法律数据信息和资源的范围广度和内容深度**

励讯集团包括我们律商联讯，在全球40多个国家和地区设有250个办公室，能够获取**当地最及时一手**的法律数据信息和资源的范围，遍布180多个国家和地区。



Get the Deal Through全球特定法律领域专题报告

Getting the Deal Through: Data Protection & Privacy

Publisher:

Law Business Research Ltd.

Coverage:

Published: September 2018

Frequency: As received from/the publisher;

Update Schedule: Current edition of this title

Description: This volume covers many of the most important data protection and data privacy laws in force or in preparation throughout the globe. The laws governing data protection are becoming ever more significant as information becomes indispensable to commercial and public life. Topics covered include: breaches of data protection, exemptions, other affecting laws, PII formats, legitimate processing, notifications, accuracy, security obligations and breaches, registration formalities, penalties, transfers and internet use and electronic communications marketing.

由全球各地顶级专家权威撰写，就英国、美国、欧盟、阿根廷、澳大利亚、奥地利、比利时、巴西、智利、哥伦比亚、法国、德国、希腊、印度、爱尔兰、意大利、日本、韩国、立陶宛、马耳他、墨西哥、荷兰、葡萄牙、俄罗斯、新加坡、西班牙、瑞典、瑞士、中国台湾、土耳其等国在数据保护领域的法律框架、核心问题与要求提供深入概括解读并就此总体动态趋势提供总结概览

International Comparator Tool 全球各国特 定法律话题横向对比

International Comparator Tool

An easy-to-use resource to help you quickly compare subject areas across top lawyers and law firms.

Select Practice Area, Subject and Jurisdiction

1. **Practice Area** > Information Law ([Change](#))

2. **Subject** > Data Protection & Privacy ([Change](#))

3. **Jurisdiction**

Choose Jurisdiction

针对该专题覆盖的30个国家，运用大数据技术，进一步提供多个国家在特定法律话题和领域主要法律规定的横向对比报告

- Legislative framework**
Summarise the legislative framework for the protection of dedicated data protection law? Is the data protection law handled?
- Data protection authority**
Which authority is responsible for overseeing the data protection?
- Legal obligations of data protection authority**
Are there legal obligations on the data protection authority to resolve different approaches?
- Breaches of data protection**
Can breaches of data protection law lead to administrative action being handled?
- Exempt sectors and institutions**
Does the data protection law cover all sectors and types of organisations?
- Communications, marketing and surveillance laws**
Does the data protection law cover interception of communications? If not, list other relevant laws in this regard.
- Other laws**
Identify any further laws or regulations that provide specific protection for PII.
- PII formats**
What forms of PII are covered by the law?
- Extraterritoriality**
Is the reach of the law limited to PII owners and processors within the jurisdiction?

Lexis® Calculate - IP & IT

Quick Calculators

Kevin Jing Sign Out

Cost Budgeting

Other Calculators

CPI Calculator

Currency Converter

Date To Date

Percentages

RPI Inflation

V.A.T. Calculator

Variable Interest

Late Commercial

Payments

Welcome to Lexis® Calculate

IP & IT

Our calculators include:

- **Cost Budgeting:** prepare Precedent H which is required by the courts following the Jackson reforms
- **CPI Calculator:** to help determine the effect of inflation on sums such subject to annual indexation or service charge caps, where the indexation is based on CPI
- **Currency Converter:** convert currency using the average exchange rate over a specified period
- **Date to Date:** calculate the number of days, weeks, months or years between two dates
- **Late Commercial Payments:** calculate interest and debt recovery costs applicable under the Late Payment of Commercial Debts (Interest) Act 1998 for qualifying debts
- **Percentages:** calculate percentage increases or decreases
- **RPI Inflation:** convert a historic financial figure to a value at today's prices
- **V.A.T.:** calculate the value added tax at the appropriate rate depending on the invoice date
- **Variable Interest:** calculate the simple or compound interest accrued on a sum. Multiple calculations can be performed to provide a grand total

For IP & IT practical guidance, precedents or news please see [Lexis®PSL IP & IT](#).

!!PLEASE NOTE!! Changes to costs management came into force on 6 April 2016 as part of the 83rd update to the Civil Procedure Rules. The changes applied to proceedings commenced on or after 6th April 2016. The previous version of Precedent H will continue to be used in proceedings commenced before 6 April 2016. Our costs budgeting calculator **should not** be used for proceedings commenced on or after 6th April 2016. The calculator continues to be compatible with proceedings commenced before 6 April 2016. For more information on costs budgeting and for access to the precedent H and other documentation relevant for proceedings commenced on or after 6 April 2016, click [here](#).

GDPR toolkit

Using the GDPR toolkit	Key principles and concepts	Accountability, governance and...	Data sharing and transactions	Data subjects rights and claim...	Breaches, sanctions and enforce...	GDPR in specific contexts
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Data sharing and transactions

Overview	Data sharing with processors	Data sharing between controllers...	International transfers	Precedents for data sharing an...
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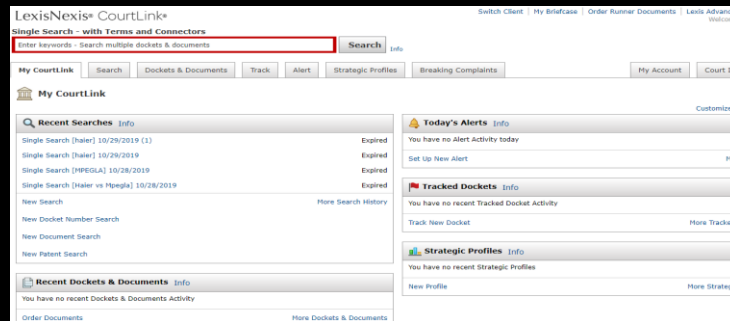
LexisNexis® CourtLink® 美国法院案卷检索系统



1. 涵盖1994年后美国联邦和州民事、刑事、商事各方面的案件。(3,000,000多件民事案件1,000,000多件刑事案件11,000,000多件破产案件), 其中包括结案、在诉和撤诉案件;

2. 在线收录4500多家法院数据, 总共包含多达16000家法院的相关案例文件

Courtlink是目前收录范围最广泛、内容最详尽的美国联邦和州法院案卷检索系统, 通过与美国各级法院联网, 确保用户及时、准确、高效地获得的案情摘要、起诉文件和动态信息(包括在诉案件)。Courtlink共收录1.78亿联邦和州Docket以及诉讼文件, 其中联邦民事案例做到100%收录, 回溯期长达25年; 1124个州法院的案例也被收录在内。CourtLink提供灵活多样的提醒服务, 可以通过移动设备或邮箱随时收到所关注案件的最新进展和相关文件。





Shepard's® Citations Service

Analysis by Date

	1999 (83)	2000 (76)	2001 (74)	2002 (71)	2003 (64)	2004 (74)	2005 (72)	2006 (77)	2007 (75)	2008 (46)	2009 (50)	2010 (46)	2011 (56)	2012 (54)	2013 (64)	2014 (71)	2015 (46)	2016 (76)	2017 (61)	2018 (64)	2019 (57)
Warning (1)																					
Questioned (11)					1	1			1						2	1			1		
Caution (164)	3	1	4	5	3	3	9	4	7		2	2	3	5	4	6	2	4	5	3	
Positive (249)	8	7	4	5	4	5	4	5	1	3	5	2		1	8	4	3	5	5	7	2
Neutral (569)	14	18	12	13	9	11	8	8	10	5	7	8	3	9	10	7	9	12	5	15	12
Cited By (3719)	58	50	54	48	47	54	51	60	56	38	36	34	50	39	40	53	32	55	45	59	43



LexisNexis中国法律数字资源建设实践

参与最高人民法院“中国法院数字图书馆”建设



2016年11月22日，“最高人民法院数字图书馆”上线启动活动在北京举行，律商联讯积极参与了数字图书馆的建设，并受邀参加了上线启动仪式。

励讯集团中国区政府关系副总裁张玉国、律商联讯等高层也参加了会议。



2017年9月26日，中华人民共和国最高人民法院主办的“丝绸之路（敦煌）司法合作国际论坛”在敦煌盛大开幕。“法信国际版”（Global China Law）举行了上线仪式。

律商联讯积极参与了法信国际版的建设，并受邀参加了上线启动仪式。



LexisNexis 律商法律评论

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- 违反公序良俗的合同也会无效？——案例《九民纪要》
合同是否有效是诸多合同纠纷需要首先厘清和解决的问题，进行合同无效的请求，可能债务人及债权人均...

My instant search: within the Word document, you can make intelligent search of more than 3 million pieces of legal data in Lexis china and all documents stored in your compute

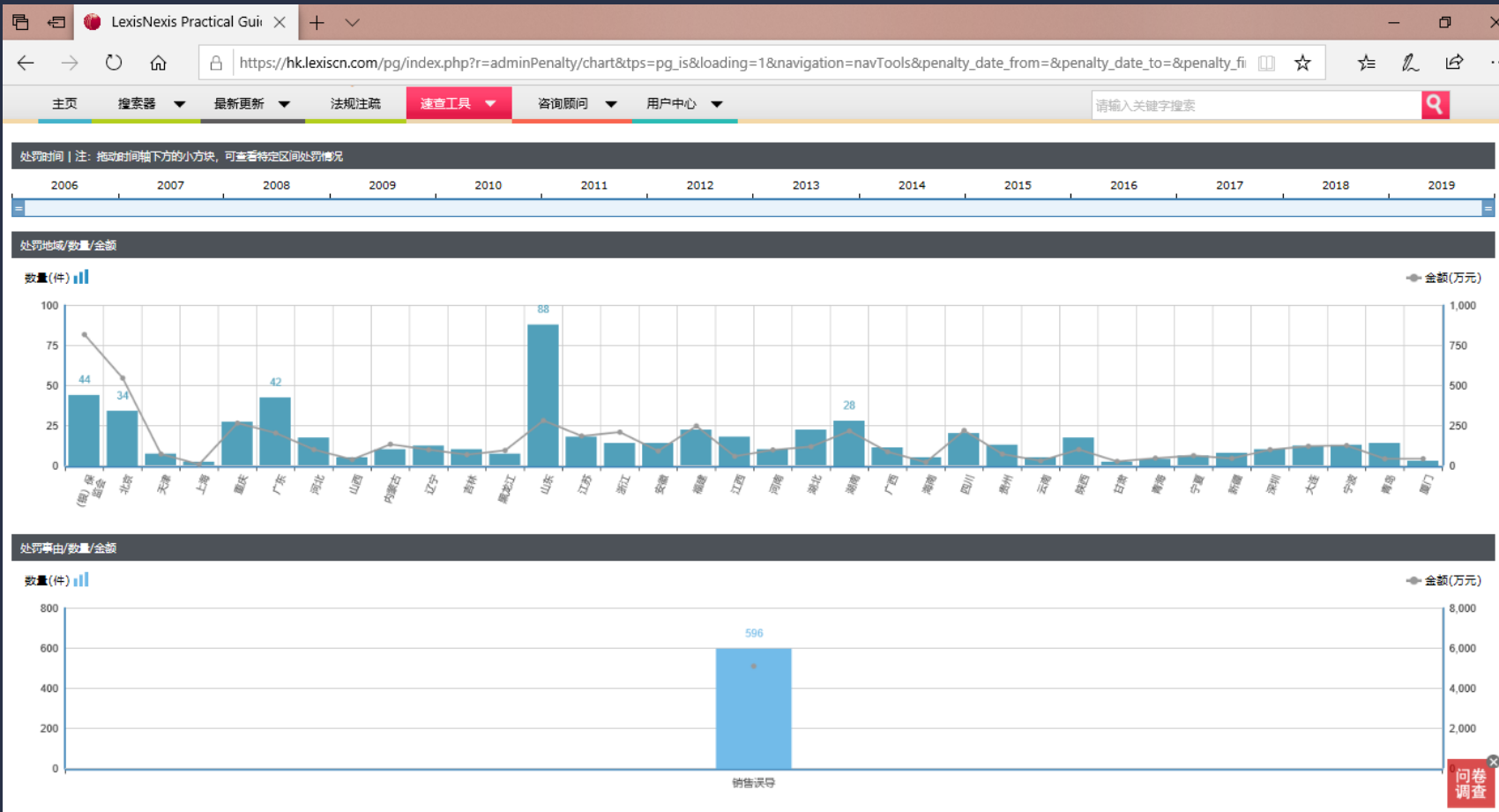
My Drafting: works as a contract builder to select, save and update paragraphs/clauses from my clause library, combines them at will and intelligently synthesizes them to be your target contract; [provide toolkits such as version\(s\) comparison & PDF converter](#)

My intelligent analysis: to recommend the most relevant content, including news, laws & regulations, case analysis, commentaries and articles

My Contract Templates Bank: integrates deep selected contract templates from China Practical Guidance; provides browsing by topic of laws, online search and retrieving my favorite in cloud

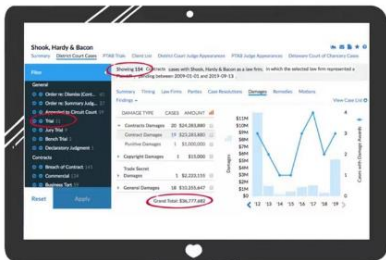
My easy formatting: customize templates with various settings in terms of stylist and formatting, provide one-key use of user-defined templates base on your needs.

LexisNexis





LexisNexis法律数字资源建设与长期保 存未来展望



原告获得了超过3500万美元的赔偿



则相应用时的中位数时间为720天 或大约2年

Lex[®] Machina[®]

Law Firms Comparator
Showing comparison between Seyfarth Shaw, Drinker Biddle & Reath, and Covington & Burling for Contracts cases in Defendant, ending between 2009-01-01 and 2017-09-25. Change

Open Cases as a Defendant

	Seyfarth Shaw	Drinker Biddle & Reath	Covington & Burling
Open Contracts Cases	50	31	20
Open Lex Machina Cases Φ	5,727	11,963	763
Contracts Cases Percentage	1%	0%	3%

Terminated Cases as a Defendant

	Seyfarth Shaw	Drinker Biddle & Reath	Covington & Burling
Terminated Contracts Cases	150	272	121
Terminated Lex Machina Cases Φ	7,796	11,963	3,729
Contracts Cases Percentage	7%	2%	3%

来查找最适合处理某案件的律所



- 1 REDUCE YOUR COMPANY'S LEGAL SPEND
- 2 SELECT THE BEST OUTSIDE COUNSEL
- 3 PREPARE ACCURATE LITIGATION BUDGETS

3. 预估精确的诉讼预算

1866年

Matthew Bender出版公司在纽约阿尔巴尼成立。

1868年

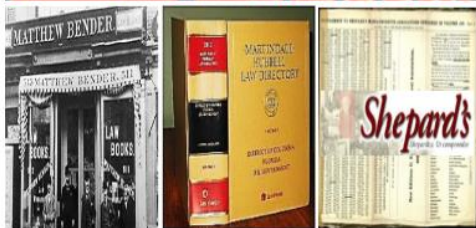
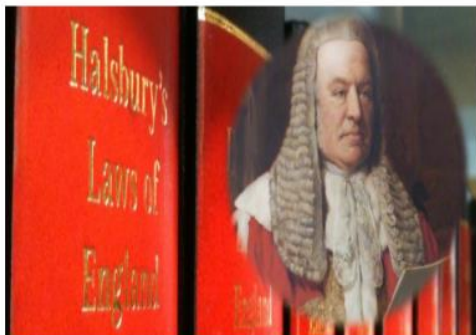
James B. Martindale在新泽西州成立了 Martindale-Hubbell公司。

1873年

Frank Shepard在科罗拉多州的科罗拉多斯普林斯创办Shepard's®。

1907年

推出第一版Halsbury's英国大法典。



About LexisNexis

We believe that when you put information and technology into the right hands, you give people the power to shape the world.

以上这些大牛最终都投入了LexisNexis的怀抱。为成千上万的法律界人士提供支持和帮助。



LexisNexis®
Butterworths

Matthew Bender®
Authoritative legal analysis

LexisNexis®
Martindale-Hubbell®

LexisNexis®
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São Paulo Research Foundation
(FAPESP)
Brazil



Prof. Dame Wendy Hall
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Electronics and Computer Science
University of Southampton
Director of the Web Science
Institute
United Kingdom



Prof. Lynda Hardman
Director, Amsterdam Data Science
Past President, Informatics Europe
Research Leader at Centrum
Wiskunde & Informatica (CWI)
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Prof. Frank van Harmelen
Professor, Knowledge
Representation & Reasoning
Vrije Universiteit Amsterdam (VU)
The Netherlands



Fredrick Heintz
Associate Professor of
Computer Science
Linköping University
President Swedish AI Society
Expert Member High Level
Expert Group on Artificial
Intelligence
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Karlsruhe Institute of Technology
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Member of the German Expert
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Germany



Dr. Raymond Perrault
Senior Technical Advisor
Artificial Intelligence Center at
SRI International
United States



Giuditta De Prato
Team leader / Scientific Officer
Digital Economy Unit
Joint Research Centre
European Commission



Bernd Stahl
Investigator, Director of the
Centre for Computing and
Social Responsibility at De
Montfort University
United Kingdom



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Chinese Academy of Sciences
(CAS)
China



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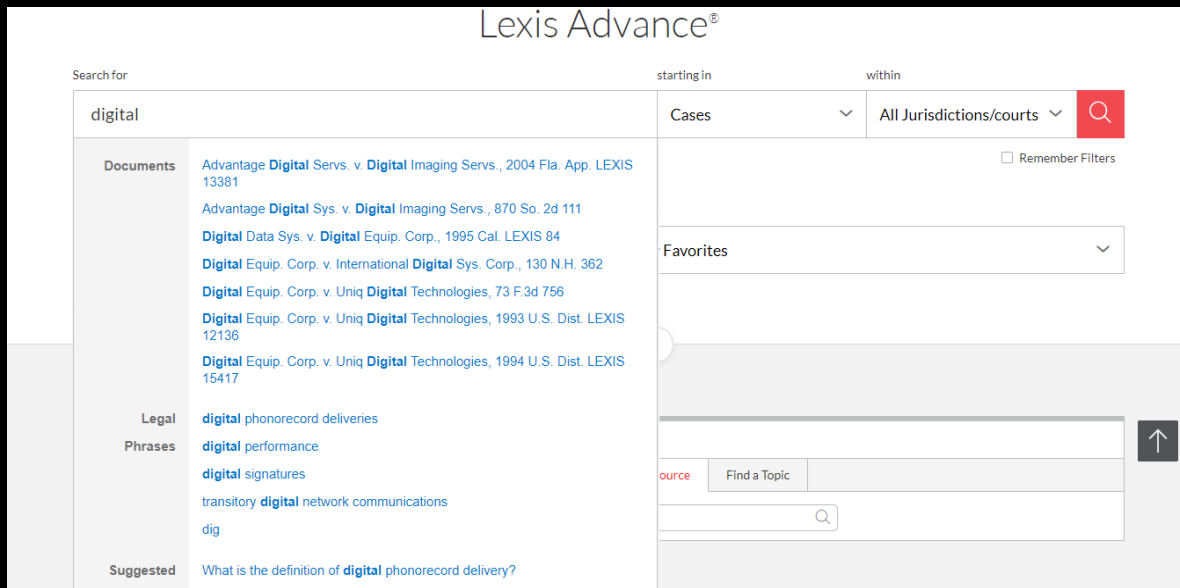
.....

Margaret Fung
Country Manager, LexisNexis China



Search Engine

搜索引擎工作流程主要有数据采集、数据预处理、数据处理、结果展示等阶段。在各工作阶段分别使用了网络机器人、中文或英文的分词、大数据处理、数据挖掘等技术，尤其在研究搜索引擎智能识别关键词的过程中，非常注重影响相关度的一些要素，比如关键词常用程度、词频及密度、关键词的位置及形式、关键词的距离、链接分析和页面权重等



The screenshot shows the Lexis Advance search interface. At the top, the search term "digital" is entered in the "Search for" field. The "starting in" dropdown is set to "Cases" and the "within" dropdown is set to "All Jurisdictions/courts". A search button with a magnifying glass icon is visible on the right. Below the search bar, there are several sections:

- Documents:** A list of search results including:
 - Advantage **Digital** Servs. v. **Digital** Imaging Servs., 2004 Fla. App. LEXIS 13381
 - Advantage **Digital** Sys. v. **Digital** Imaging Servs., 870 So. 2d 111
 - Digital** Data Sys. v. **Digital** Equip. Corp., 1995 Cal. LEXIS 84
 - Digital** Equip. Corp. v. International **Digital** Sys. Corp., 130 N.H. 362
 - Digital** Equip. Corp. v. Uniq **Digital** Technologies, 73 F.3d 756
 - Digital** Equip. Corp. v. Uniq **Digital** Technologies, 1993 U.S. Dist. LEXIS 12136
 - Digital** Equip. Corp. v. Uniq **Digital** Technologies, 1994 U.S. Dist. LEXIS 15417
- Legal Phrases:** A list of related legal terms:
 - digital** phonorecord deliveries
 - digital** performance
 - digital** signatures
 - transitory **digital** network communications
 - dig
- Suggested:** A suggestion: "What is the definition of **digital** phonorecord delivery?"

On the right side of the interface, there are additional features: a "Remember Filters" checkbox, a "Favorites" dropdown menu, and a "Find a Topic" search bar with a magnifying glass icon. A small upward-pointing arrow button is also visible on the far right.

LexisNexis AI前沿研究

搜索与优化

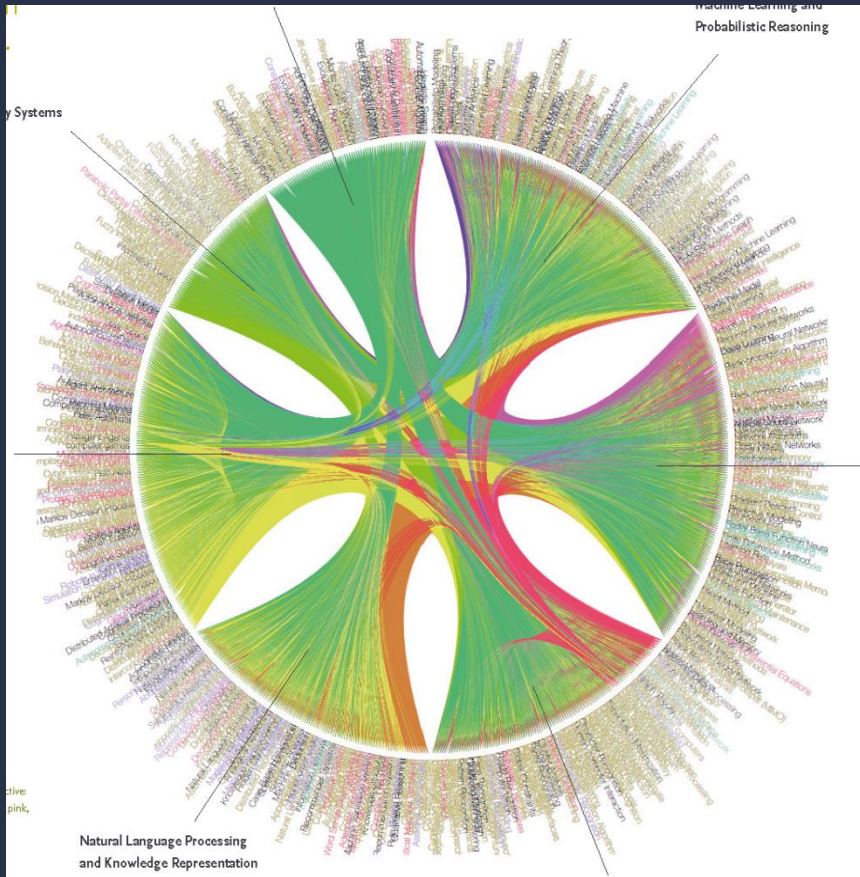
机器学习与概率推理

模糊系统

神经网络

规划与决策

计算机视觉





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