

当 Web of Science 遇上学位论文

— PQDT Citation Index 助您全方位探析课题领域的演进过程

王 振 | 科睿唯安

内容大纲

科学研究与学位论文

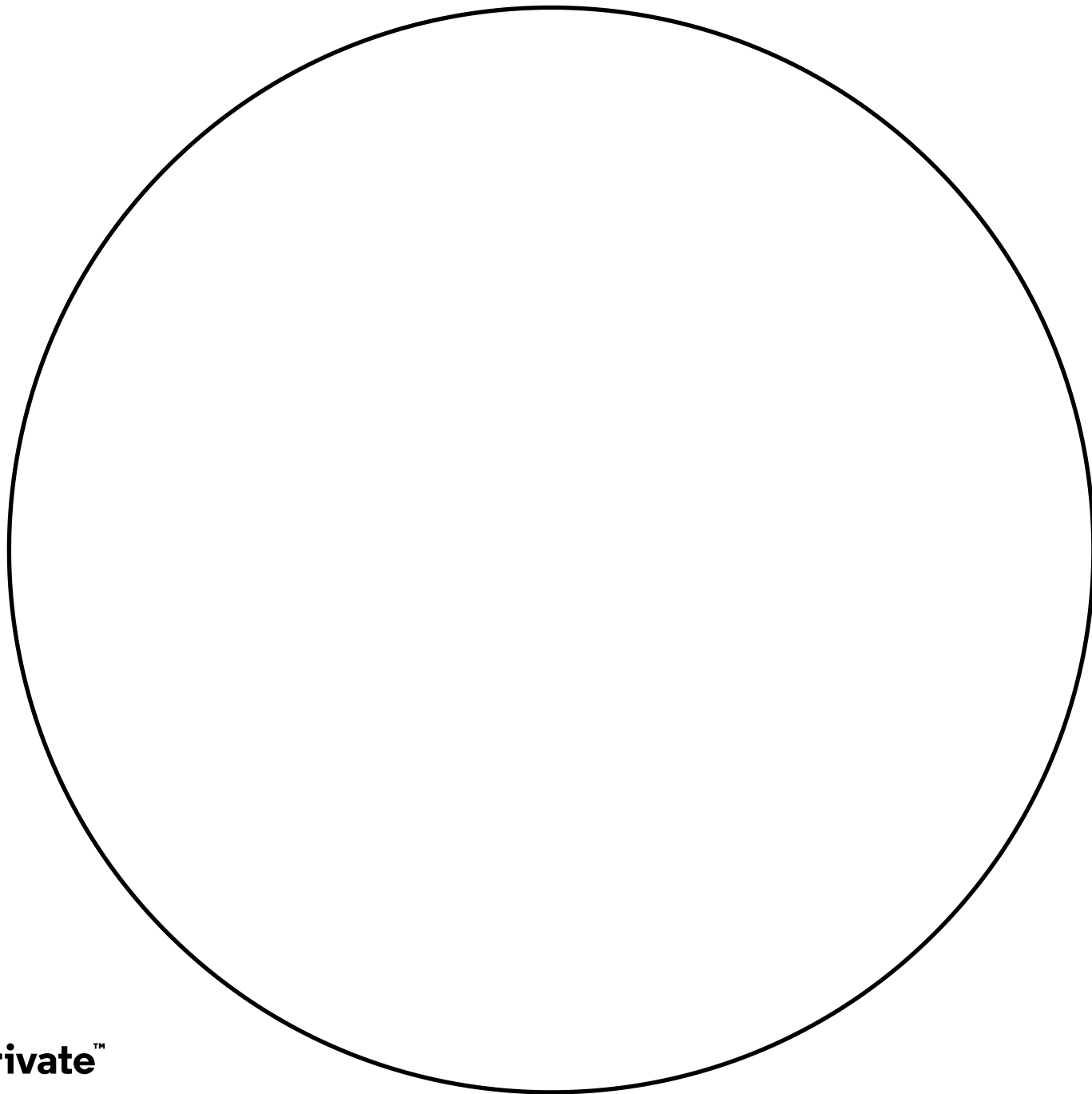
PQDT Citation Index 资源概览

PQDT Citation Index 的应用与展望



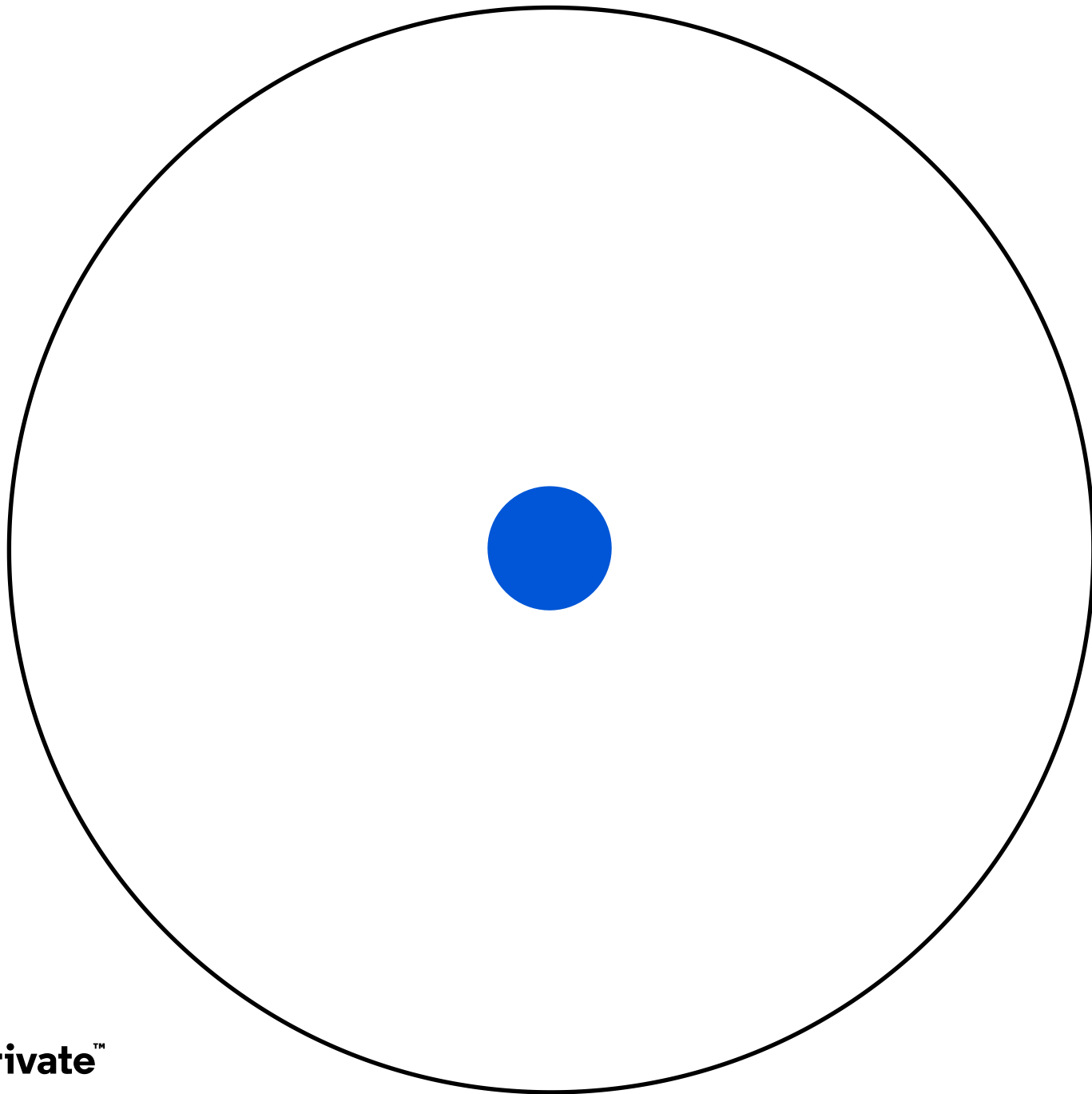
科学研究与学位论文

提到学位论文，你会想到什么？



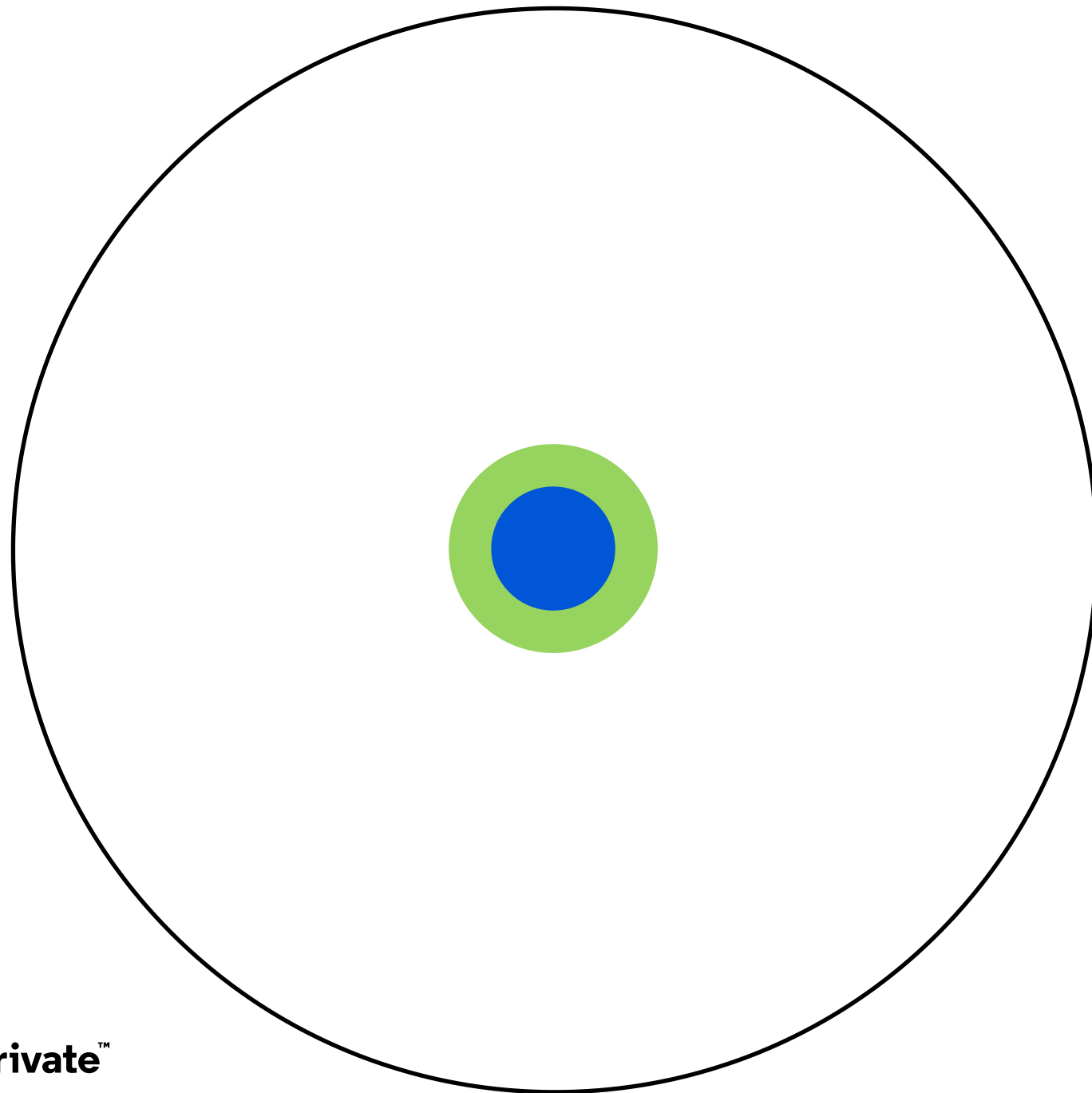
*Imagine a circle that contains all of
human knowledge*

想象一个包含所有人类知识的圆圈



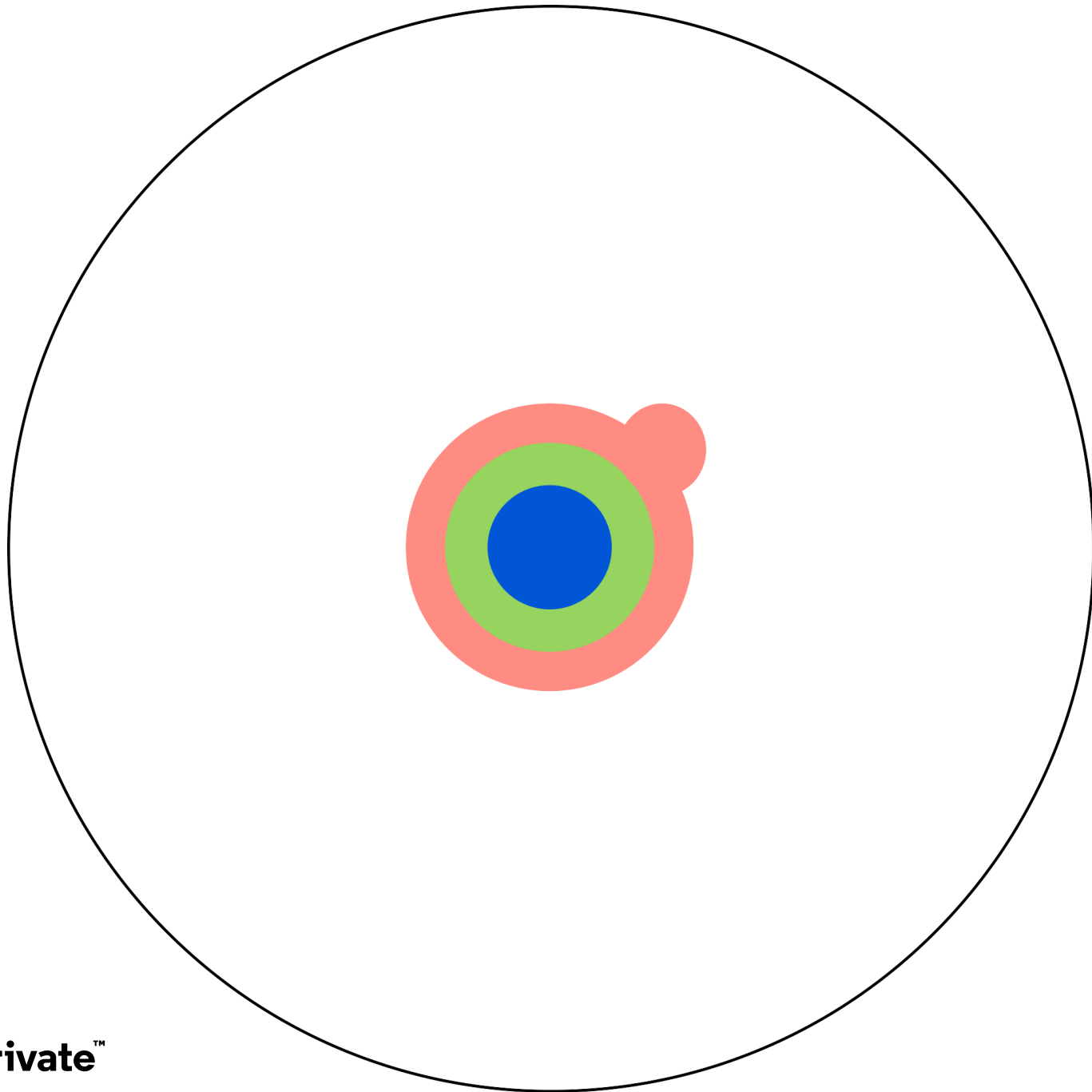
By the time you finish elementary school, you know a little

你从小学毕业的时候, 你知道一点



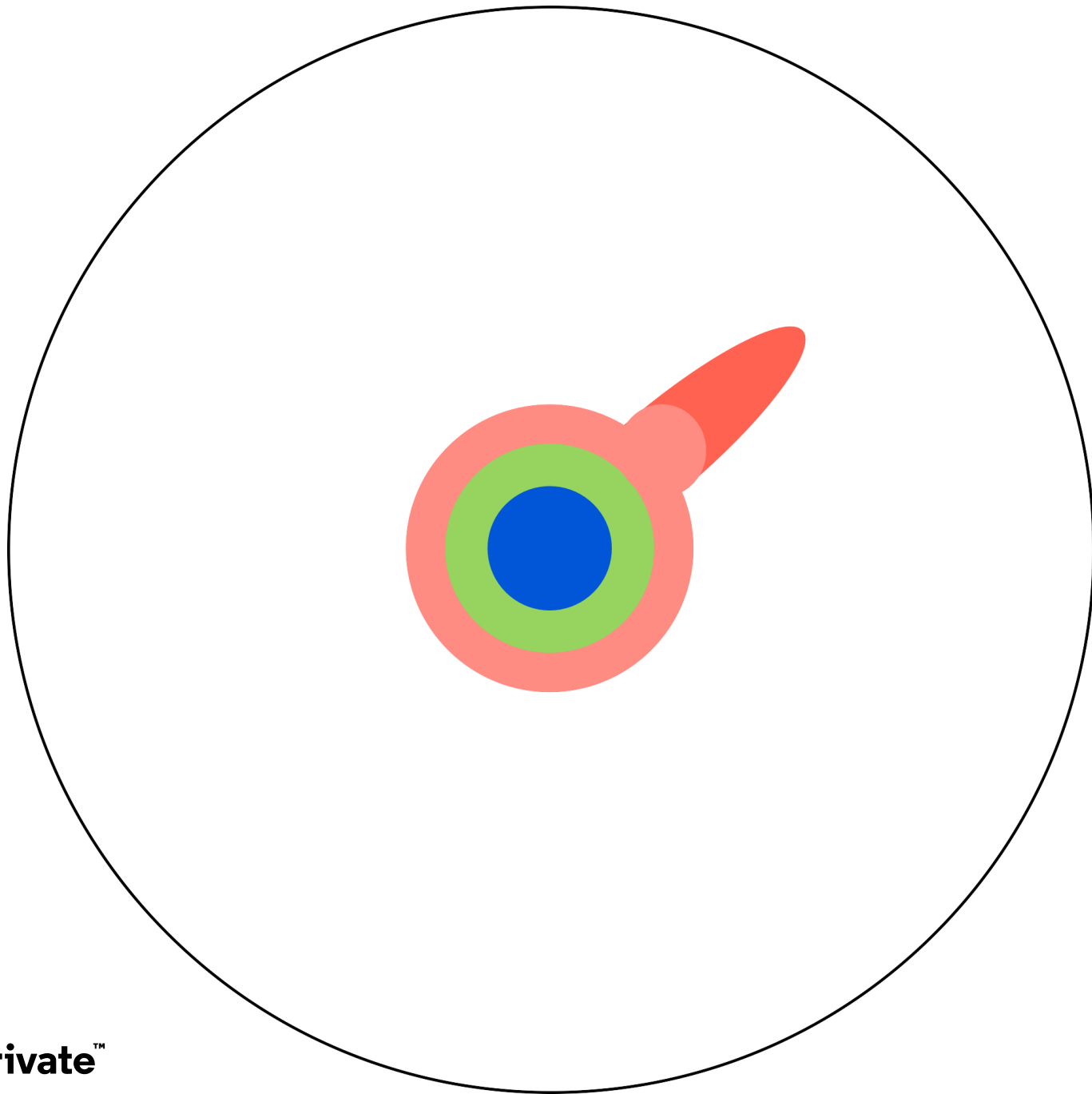
*By the time you finish high school, you
know a bit more*

当你高中毕业的时候, 你知道的更多了



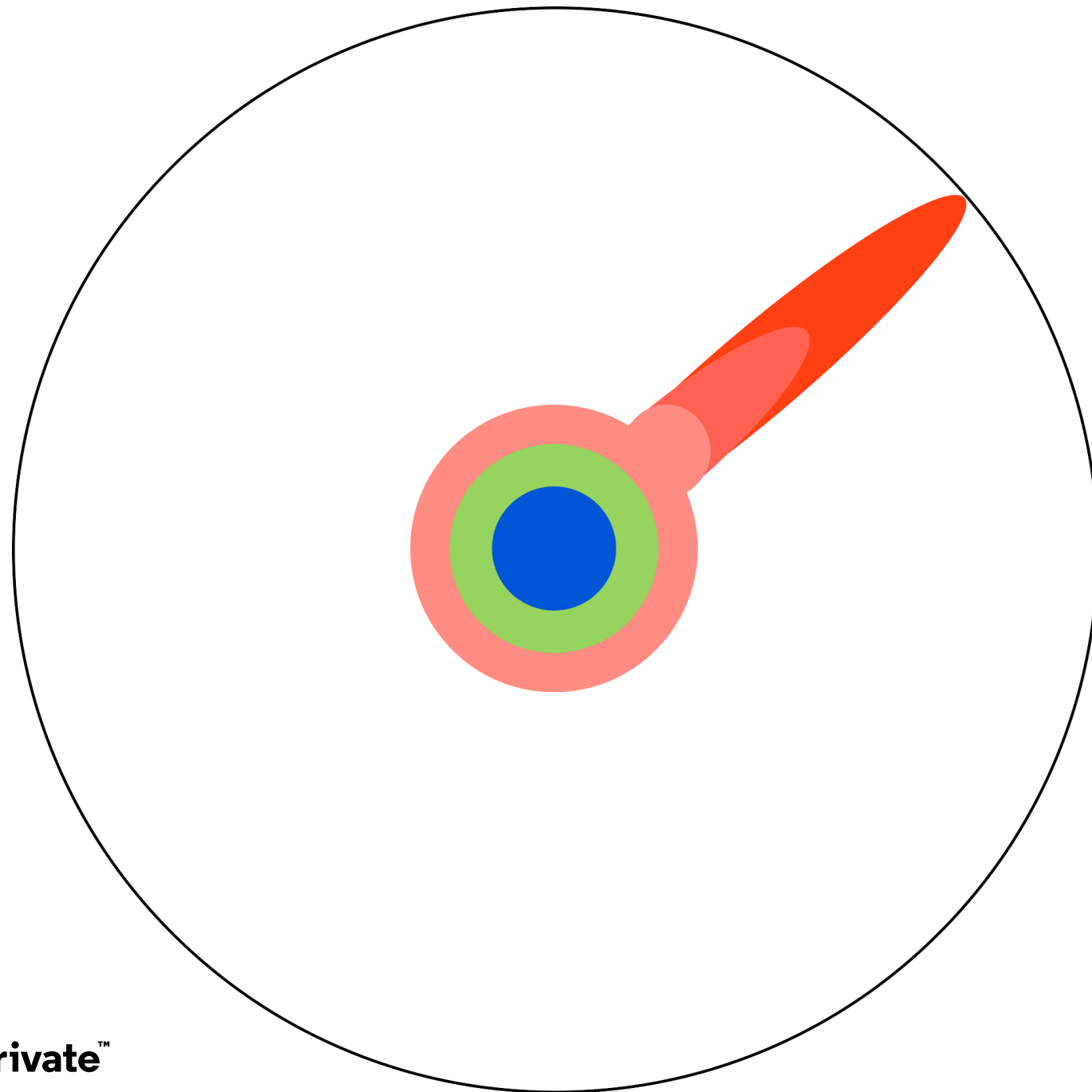
With a bachelor's degree, you gain a specialty

有了学士学位, 你就获得了一门专业

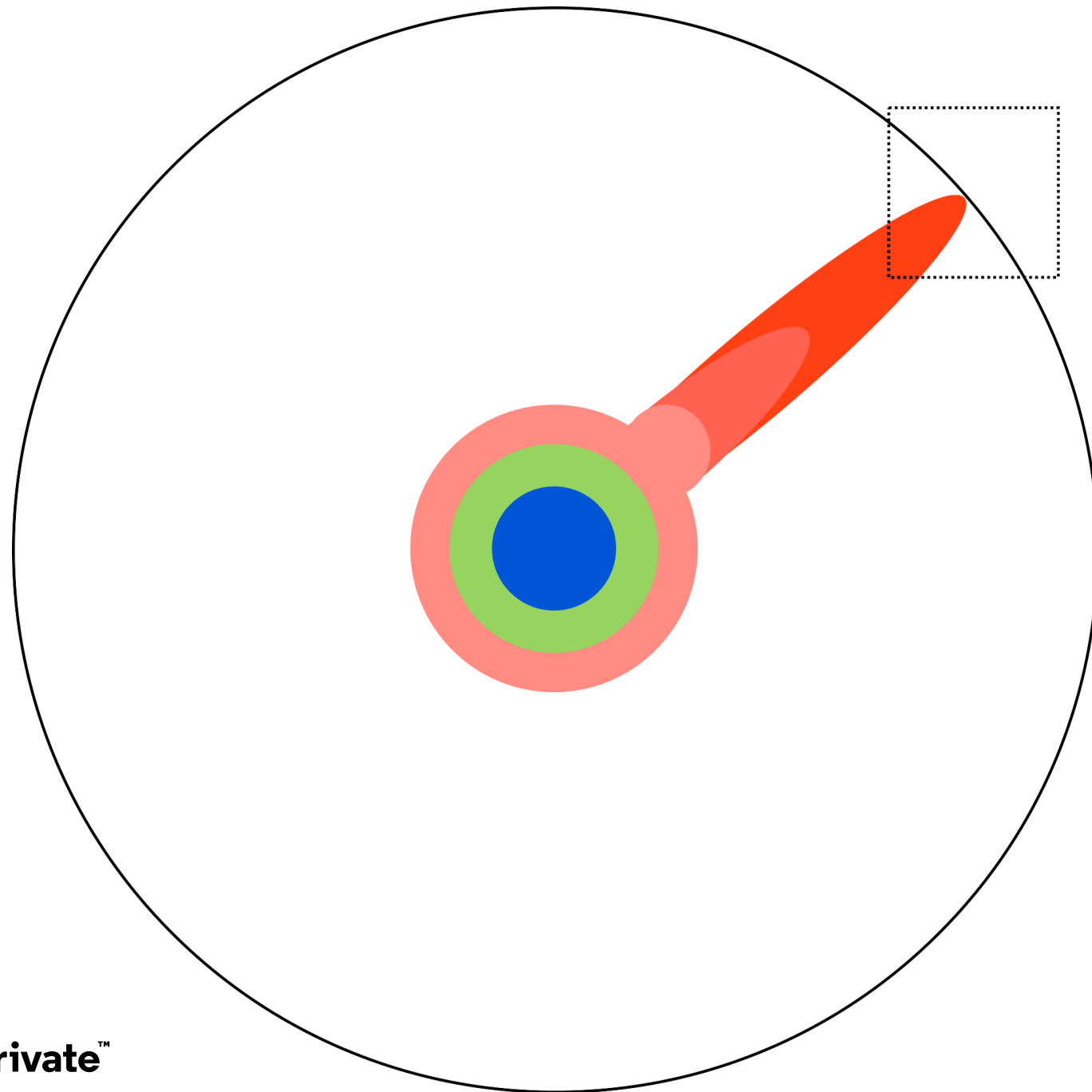


*A master's degree deepens that
specialty*

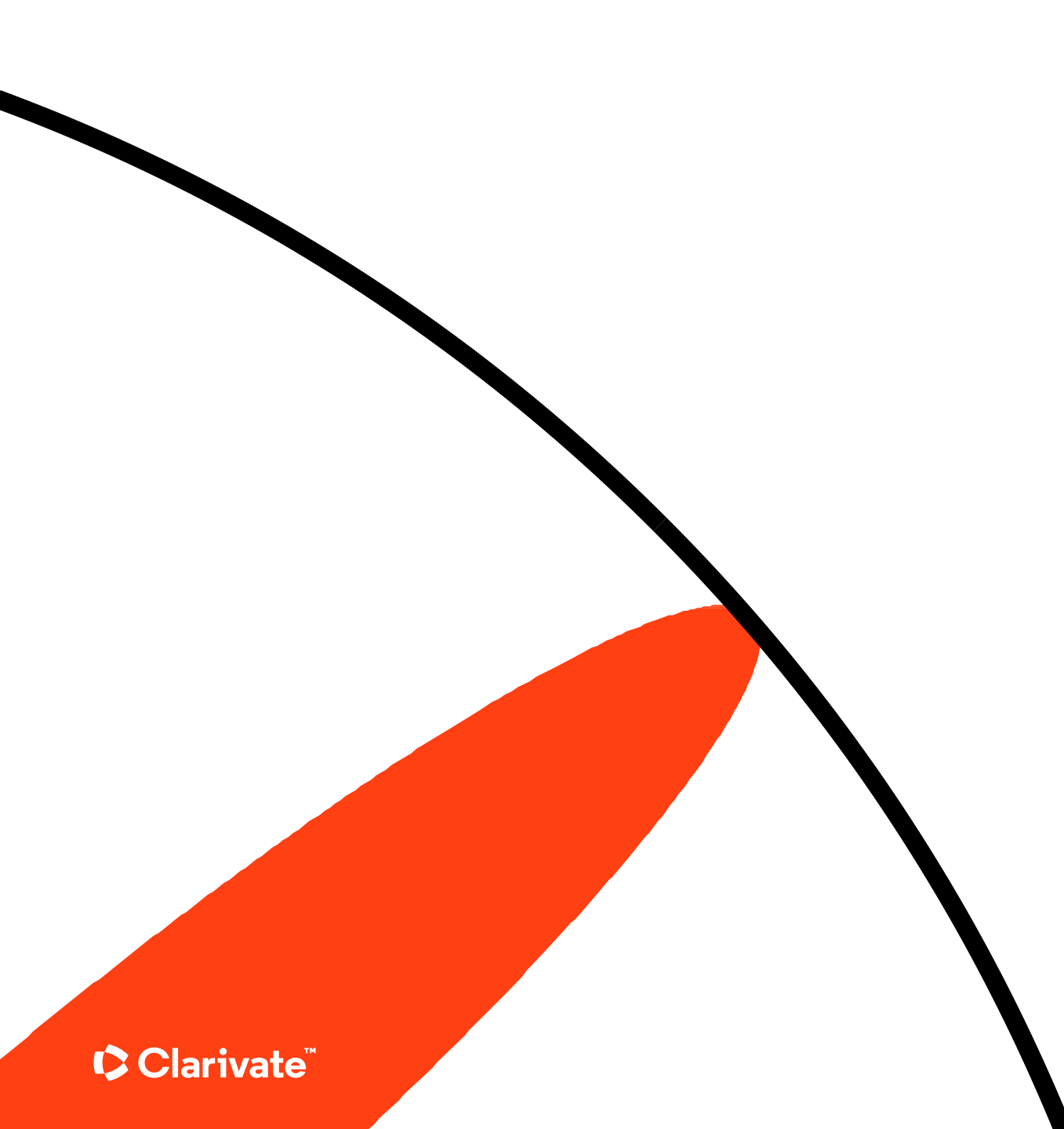
硕士学位加深了这一专业



*Reading research papers takes you to
the edge of human knowledge*
阅读研究论文带你走到人类知识的边缘



Once you're at the boundary, you focus
一旦到达边界，你就会集中注意力



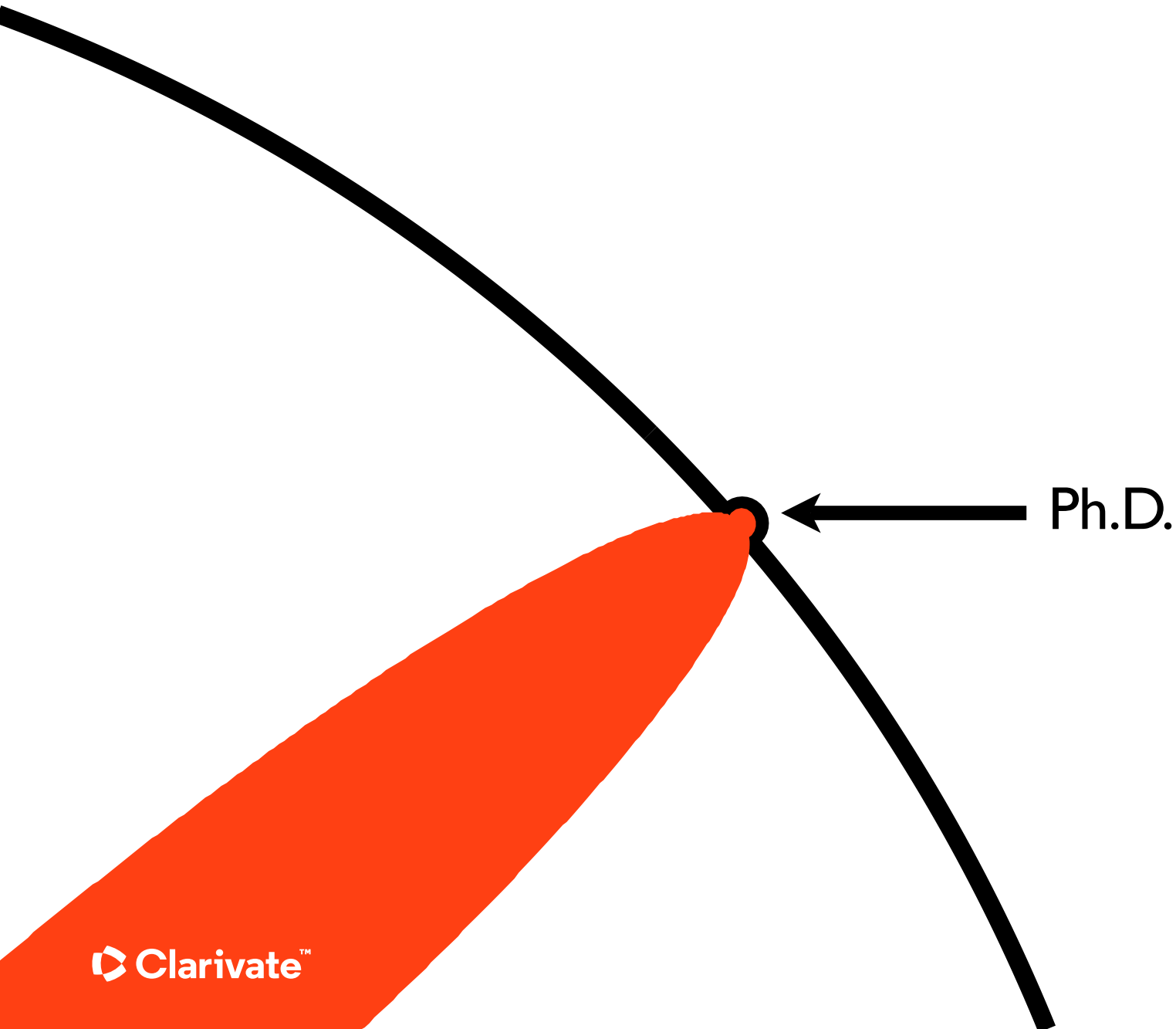
*You push at the boundary for a few
years*

你会在几年的时间里突破界限

Until one day, the boundary gives way
直到有一天, 界限消失了

And, that dent you've made is called a
Ph.D

你留下的凹痕叫做博士学位



*Of course, the world looks different to
you now*

当然, 现在的世界对你来说不一样了

特殊类型的文献?

篇幅长?

更多的研究细节?

提到学位论文，你会想到什么？

不易获取?

师承关系?

未在同行评议的期刊中发表?

博硕士论文为科研人员提供了丰富详实的科研基础知识

Web of Science的用户解释了为什么研究生工作对于理解一个研究主题的背景很重要

“博硕士论文揭示了**尚未在同行评议文献中发表**的科研成果。”



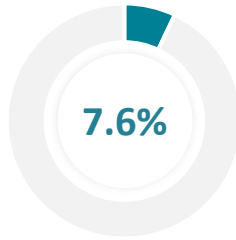
“从博硕士论文中可以获得比在期刊论文中更多的细节，尤其是**实验细节**。”



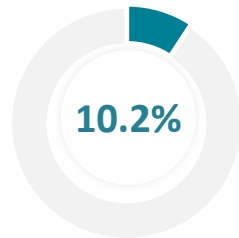
“博硕士论文通常是获取**详细材料和方法**的重要资源，它们可能很有趣，并引发进一步的研究。”



从学位论文到期刊论文



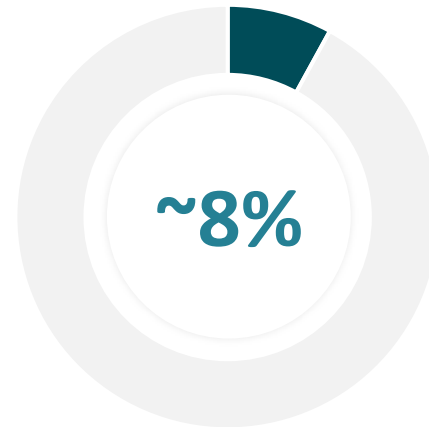
AAAS
American Association for
the Advancement of Science



Not all graduate dissertations are submitted for publication

Majority of articles are rejected outright, prior to entering the peer review cycle

Acceptance rates vary, but top-tier publishers accept <20% of articles that are submitted.



博硕士学位论文在斯坦福大学科学研究中的应用

The Diversity-Innovation Paradox in Science (科学中的多样性与创新悖论)

— 《美国科学院院报》(PNAS)2020年第17期

- 该研究基于PQDT Global数据库中1977年至2015年间美国学位授予单位的1,208,246篇博士论文，毕业生获得博士学位五年后在Web of Science平台发表的论文，美国人口普查数据，并通过ProQuest TDM Studio文本与数据挖掘技术解决方案，运用文本分析与机器学习的方法对美国博士毕业生的就业状况及其后科研创新影响进行了实证分析。

The Diversity-Innovation Paradox in Science

Bas Hofstra^{a,1}, Vivek V. Kulkarni^b, Sebastian Munoz-Najar Galvez^a, Bryan He^b, Dan Jurafsky^{b,c}, and Daniel A. McFarland^{a,1}

^aGraduate School of Education, Stanford University, Stanford, CA 94305; ^bDepartment of Computer Science, Stanford University, Stanford, CA 94305; and ^cDepartment of Linguistics, Stanford University, Stanford, CA 94305

Edited by Peter S. Bearman, Columbia University, New York, NY, and approved March 16, 2020 (received for review September 5, 2019)

Prior work finds a diversity paradox: Diversity breeds innovation, yet underrepresented groups that diversify organizations have less successful careers within them. Does the diversity paradox hold for scientists as well? We study this by utilizing a near-complete population of ~1.2 million US doctoral recipients from 1977 to 2015 and following their careers into publishing and faculty positions. We use text analysis and machine learning to answer a series of questions: How do we detect scientific innovations? Are underrepresented groups more likely to generate scientific innovations? And are the innovations of underrepresented groups adopted and rewarded? Our analyses show that underrepresented groups produce higher rates of scientific novelty. However, their novel contributions are devalued and discounted: For example, novel contributions by gender and racial minorities are taken up by other scholars at lower rates than novel contributions by gender and racial majorities, and equally impactful contributions of gender and racial minorities are less likely to result in successful scientific careers than for majority groups. These results suggest there may be unwarranted reproduction of stratification in academic careers that discounts diversity's role in innovation and partly explains the underrepresentation of some groups in academia.

diversity | innovation | science | inequality | sociology of science

Innovation drives scientific progress. Innovation propels science into uncharted territories and expands humanity's understanding of the natural and social world. Innovation is also believed to be predictive of successful scientific careers: Innovators are science's trailblazers and discoverers, so producing innovative science may lead to successful academic careers (1). At the same time, a common hypothesis is that demographic diversity brings such innovation (2–5). Scholars from underrepresented groups have origins, concerns, and experiences that differ from groups traditionally represented, and their inclusion in academe diversifies scholarly perspectives. In fact, historically underrepresented groups often draw relations between ideas and concepts that have been traditionally missed or ignored (4–7). Given this, if demographic groups are unequally represented in academia, then one would expect underrepresented groups to generate more scientific innovation than overrepresented groups and have more successful careers (SI Appendix). Unfortunately, the combination of these two relationships—diversity-innovation and innovation-careers—fails to result and poses a paradox. If gender and racially underrepresented scholars are likely to innovate and innovation supposedly leads to successful academic careers, then how do we explain persistent inequalities in scientific careers between minority and majority groups (8–13)? One explanation is that the scientific innovations produced by some groups are discounted, possibly leading to differences in scientific impact and successful careers.

In this paper, we set out to identify the diversity-innovation paradox in science and explain why it arises. We provide a system-level account of science using a near-complete population of US doctoral recipients (~1.2 million) where we identify scientific innovations (14–19) and analyze the rates at which different demographic groups relate scientific concepts in novel ways, the extent to which those novel conceptual relations get taken up by

other scholars, how “distal” those linkages are (14), and the subsequent returns they have to scientific careers. Our analyses use observations spanning three decades, all scientific disciplines, and all US doctorate-awarding institutions. Through them we are able 1) to compare minority scholars' rates of scientific novelty vis-à-vis majority scholars and then ascertain whether and why their novel conceptualizations 2) are taken up by others and, in turn, 3) facilitate a successful research career.

Innovation as Novelty and Impactful Novelty in Text

Our dataset stems from ProQuest dissertations (20), which includes records of nearly all US PhD theses and their metadata from 1977 to 2015: student names, advisors, institutions, semantic titles, abstracts, disciplines, etc. These structural and semantic footprints enable us to consider students' rates of innovation at the very onset of their scholarly careers and their academic trajectory afterward, i.e., their earliest conceptual innovations and how they correspond to successful academic careers (21). We link these data with several data sources to arrive at a near-complete ecology of US PhD students and their career trajectories. Specifically, we link ProQuest dissertations to the US Census data (2000 and 2010) and Social Security Administration data (1900 to 2016) to infer demographic information on students' gender and race (i.e., name signals for white, Asian, or underrepresented minority [Hispanic, African American, or Native American]; see *Materials and Methods* and *SI Appendix*); we link ProQuest dissertations to Web of Science, a large-scale publication database with ~38 million academic publications (1900 to 2017), to find out which students have continued research careers, and we weigh our inferential analyses by population records of the number of PhD recipients for each distinct university-year combination to render results generalizable to the population (*SI Appendix*).

Significance

By analyzing data from nearly all US PhD recipients and their dissertations across three decades, this paper finds demographically underrepresented students innovate at higher rates than majority students, but their novel contributions are discounted and less likely to earn them academic positions. The discounting of minorities' innovations may partly explain their underrepresentation in influential positions of academia.

Author contributions: B. Hofstra, V.V.K., and D.A.M. designed research; B. Hofstra, V.V.K., S.M.-N.G., B. He, D.J., and D.A.M. performed research; B. Hofstra, V.V.K., S.M.-N.G., B. He, D.J., and D.A.M. contributed new reagents/analytic tools; B. Hofstra, V.V.K., S.M.-N.G., B. He, D.J., and D.A.M. analyzed data; and B. Hofstra and D.A.M. wrote the paper.

The authors declare no competing interest.

This article is a PNAS Direct Submission.

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See online for related content such as Commentaries.

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This article contains supporting information online at <https://www.pnas.org/lookup/suppl/doi:10.1073/pnas.1915378117/-DCSupplemental>.

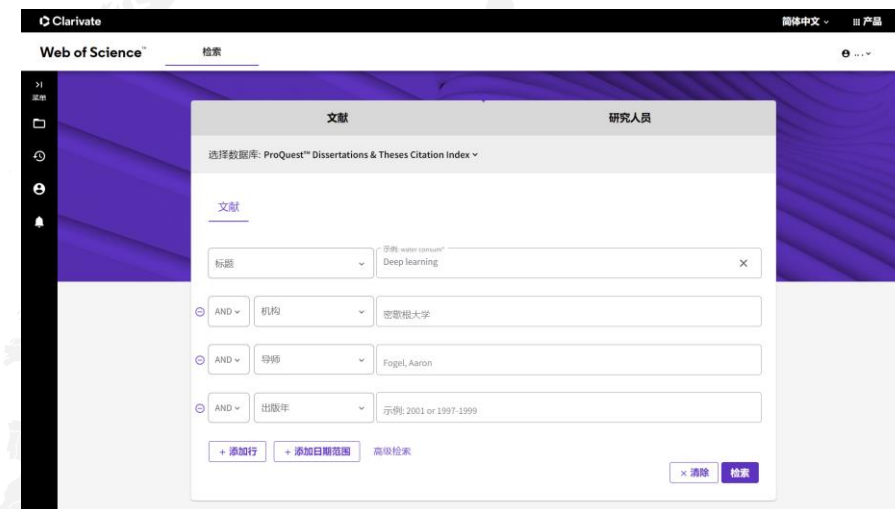
First published April 14, 2020.



PQDT Citation Index 资源概览

ProQuest™ Dissertations & Theses Citation Index 画像

- **全称:** ProQuest™ Dissertations & Theses Citation Index
- **简称:** PQDT Citation Index (PQDT博硕士论文引文索引)
- **平台:** Web of Science平台, 独立于Web of Science核心合集的子数据库
- **类型:** 文摘索引数据库
- **字段:** 支持对17个不同的字段进行检索, 包括机构、导师、学科等
- **主题:** 覆盖400多个主题, 涉及自然科学、社会科学、艺术人文领域
- **特色:** 与PQDT Global无缝衔接, 轻松获取全文



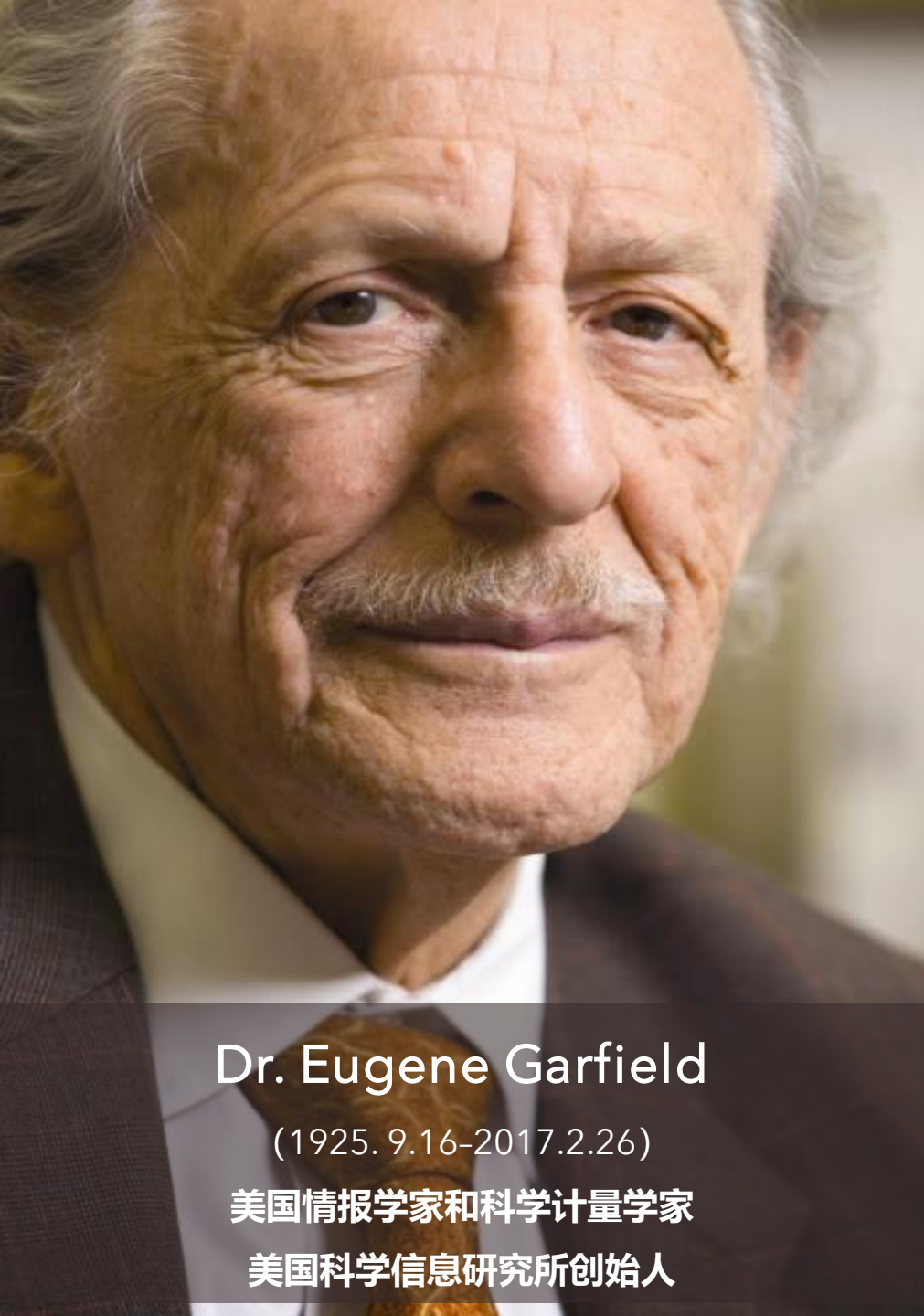
60+
国家/地区

4,100+
科研机构/高校

60+
语言

5,600,000+
记录

Citation Index?



Dr. Eugene Garfield

(1925. 9.16-2017.2.26)

美国情报学家和科学计量学家

美国科学信息研究所创始人

Citation Indexes for Science

A New Dimension in Documentation
through Association of Ideas

Eugene Garfield

“The uncritical citation of disputed data by a writer, whether it be deliberate or not, is a serious matter. Of course, knowingly propagandizing unsubstantiated claims is particularly abhorrent, but just as many naive students may be swayed by unfounded assertions presented by a writer who is unaware of the criticisms. Buried in scholarly journals, critical notes are increasingly likely to be overlooked with the passage of time, while the studies to which they pertain, having been reported more widely, are

approach to subject control of the literature of science. By virtue of its different construction, it tends to bring together material that would never be collated by the usual subject indexing. It is best described as an association-of-ideas index, and it gives the reader as much leeway as he requires. Suggestiveness through association-of-ideas is offered by conventional subject indexes but only within the limits of a particular subject heading.

If one considers the book as the macro unit of thought and the periodical article

Unique
Data
独特

- Dr. Garfield 1955年在 *Science* 发表论文提出将引文索引作为一种新的文献检索与分类工具：将**一篇文献**作为检索字段从而跟踪一个Idea的发展过程及学科之间的交叉渗透的关系。

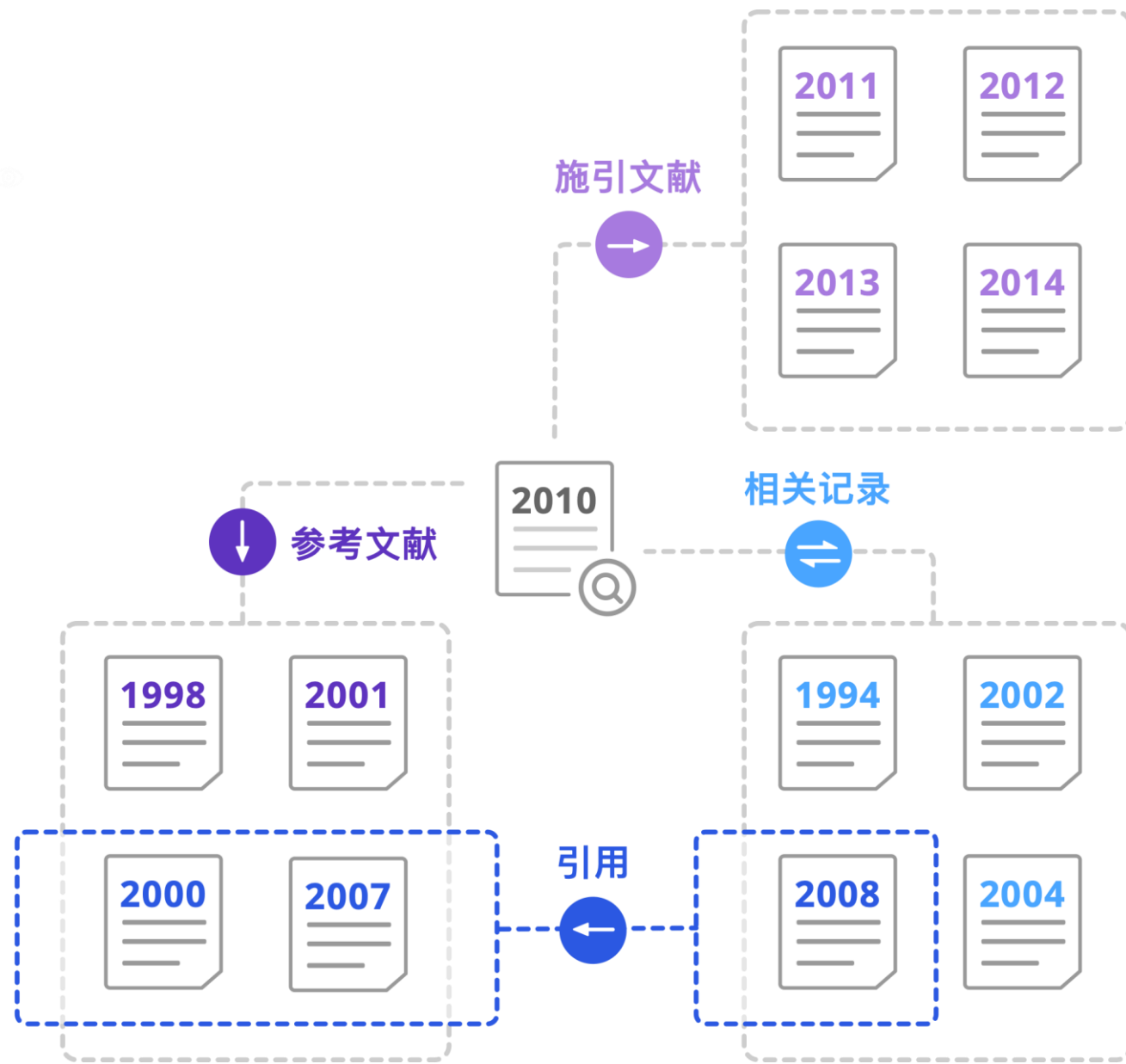


Dr. Eugene Garfield

(1925. 9.16-2017.2.26)

美国情报学家和科学计量学家

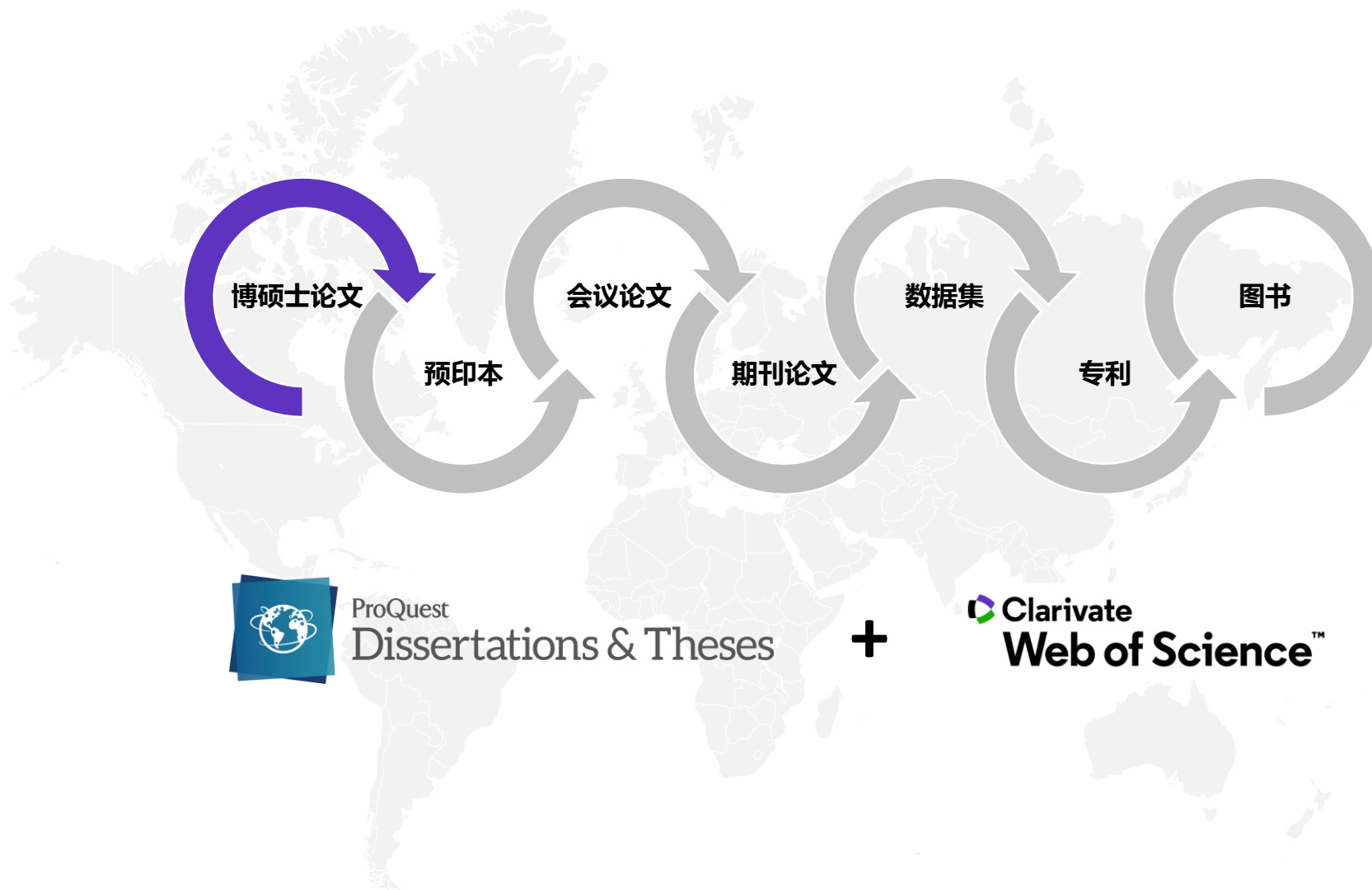
美国科学信息研究所创始人



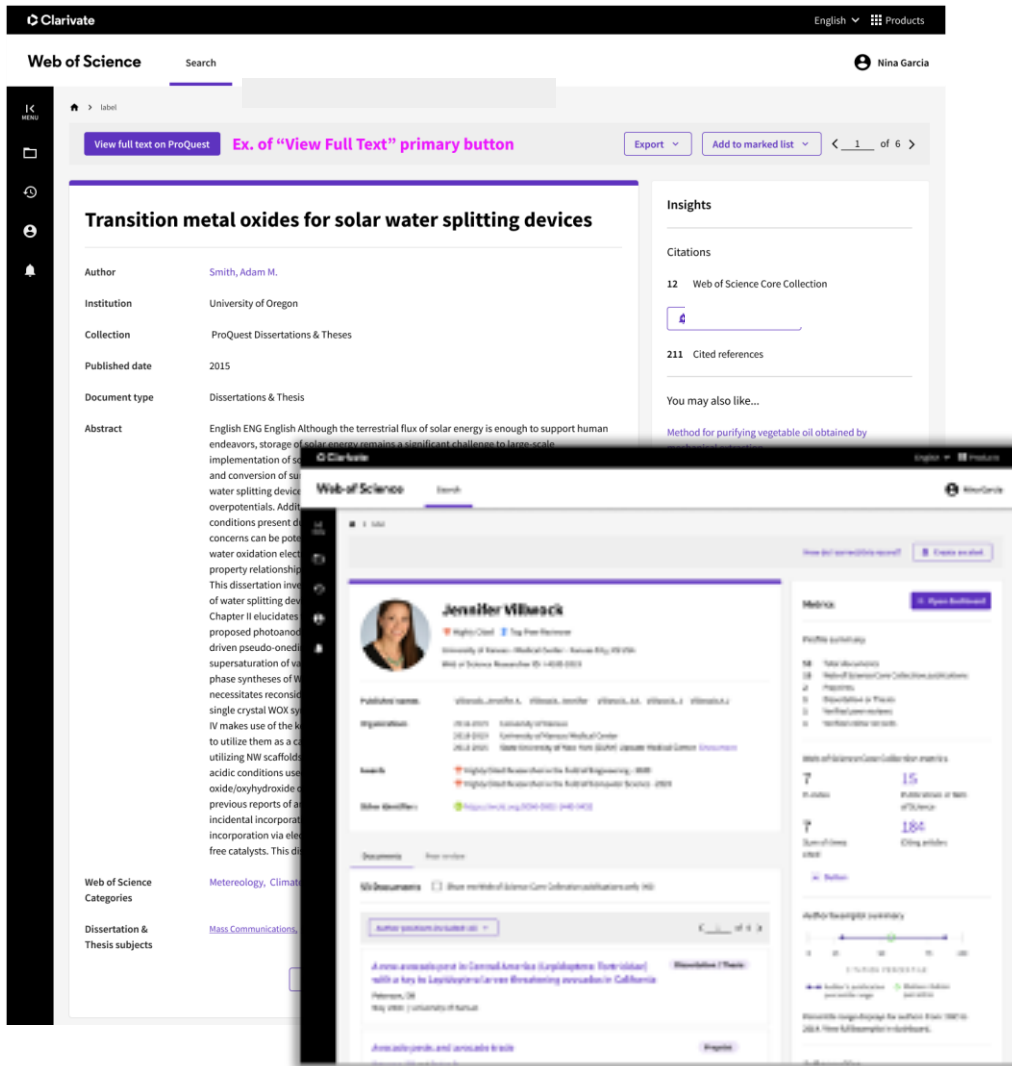
一站式检索体验?

最大限度地利用有限的研究时间

- 通过单一平台进行全面的研究内容和观点梳理，从学位论文到专利和书籍，了解课题领域是如何演变的



PQDT Global + Web of Science: 一站式、综合性、多学科检索体验



- 识别新兴研究领域以及参与该领域的研究生项目
- 发掘未在同行评议文献中发表的创新性研究方法
- 囊括未发表的学术成果和更多元的研究视角，实现更加全面、详实的文献综述
- 将早期研究、新兴研究以及成熟研究关联起来，摸清某一课题或学科的演进过程

个性化检索字段?

PQDT Citation Index 检索字段

Clarivate Web of Science 检索

检索 > 1900-2030 (出版年) 的结果 > harvard university (机构) ... > PD-1 Function on T Cells in Spontaneous and Anti-PD-1-Mediated Autoimm...

在 ProQuest 上查看详情 导出 添加到标记结果列表 6 / 44,648

PD-1 Function on T Cells in Spontaneous and Anti-PD-1-Mediated Autoimmunity

作者: Collier, Jenna Lynn (Collier, Jenna Lynn)
Harvard University
出版时间: 2023
已索引: 2023-06-21
文献类型: Dissertation/Thesis

摘要:
Immune-related adverse events (irAEs) are a potentially life-threatening complication of PD-1 cancer immunotherapy in patients. A deeper understanding of irAEs is essential to inform strategies to treat and monitor irAEs. This knowledge may also uncover information about the pathogenesis of spontaneously arising autoimmune diseases. In this thesis, I investigated how anti-PD1 affects autoimmunity by undertaking two independent studies. First, I studied how the cellular states of diabetogenic T cells in anti-PD-1-induced T1D differ from those in spontaneous T1D in non-obese diabetic (NOD) mice. Using a combination of scRNA-seq, TCR-seq, and flow cytometry studies, I identified significant differences in the phenotype of diabetogenic T cells mediating anti-PD-1-induced T1D compared to spontaneous T1D. Anti-PD-1-induced T1D showed a significant increase in proliferative and terminally exhausted/effector-like CD8+ T cells, while spontaneous T1D is largely dominated by memory T cell subsets. Moreover, I determined that anti-PD-1 increases TCR sharing between the pancreas and periphery, which suggests that analysis of blood T cells may be an effective strategy to monitor irAEs rather than relying on the autoimmune target organ. Secondly, I examined the effect of interactions of PD-1 and TIGIT on T cells in autoimmunity. Given the critical roles of conventional CD4+ T cells (Tcon) and Treg in promoting and suppressing EAE, respectively, I analyzed the transcriptional profiles of CD4+ T cells in the spleen and CNS of mice with EAE treated with anti-PD-1 at peak of disease and used the TCR as a molecular barcode to identify individual clonotypes. I found that anti-PD-1 exacerbated disease by promoting clonotype expansion of Th1 in the central nervous system (CNS) and reduced the proportion of Treg in the CNS that have shared TCRs in the spleen. These findings suggest that anti-PD-1 reduces Treg in the CNS which allows for clonotype expansion of encephalitogenic Tcon. Thus, using a combination of in vivo mouse models, transcriptomic, and phenotypic analyses, I have revealed the blood as a potential site for monitoring irAEs, identified differences in diabetogenic T cells in anti-PD-1-induced and spontaneous T1D; and determined differences in Treg and Tcon clonotypes in EAE in mice treated with anti-PD-1 versus controls.

论文和学位论文主题
Immunology; Cellular biology; Oncology; Biology

作者关键词
Autoimmunity; Anti-PD-1; T cells; Immunotherapy; Non-obese diabetic; Spontaneous T1D

机构地址
地址: Harvard University, Medical Sciences, Massachusetts, United States

类别/分类
研究方向: Cell Biology; Immunology; Life Sciences & Biomedicine - Other Topics; Oncology

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部门: Medical Sciences
学位名称: Ph.D. (Doctoral)
学位年份: 2023

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出版年	委员会成员
摘要	学位论文主题
语种	DOI
学位类型	ISBN
机构	地址
部门



PQDT Citation Index 的应用与展望

案例：深度学习 Deep Learning

深度学习是学习样本数据的内在规律和表示层次，这些学习过程中获得的信息对诸如文字、图像和声音等数据的解释有很大的帮助。它的最终目标是让机器能够像人一样具有分析学习能力，能够识别文字、图像和声音等数据。深度学习是一个复杂的机器学习算法，在语音和图像识别方面取得的效果，远远超过先前相关技术。

数据库：PQDT Citation Index

检索式：“deep learn*”

检索字段：主题 (Topic)

时间范围：所有年份



借助 PQDT Citation Index检索“深度学习 Deep Learning”领域学位论文

The screenshot shows the Clarivate Web of Science search interface. At the top, the Clarivate logo is on the left, and '简体中文' (Simplified Chinese) and '产品' (Products) are on the right. Below the logo, 'Web of Science™' and '检索' (Search) are visible. A vertical sidebar on the left contains icons for '菜单' (Menu), home, refresh, user profile, and notifications. The main search area has two tabs: '文献' (Literature) and '研究人员' (Researchers). The '文献' tab is active. Below the tabs, it says '选择数据库: ProQuest™ Dissertations & Theses Citation Index'. Under the '文献' sub-tab, there is a search input field with a dropdown menu labeled '主题' (Topic) and a search box containing the query '"deep learn*"'. Above the search box, there is a hint: '示例: oil spill* mediterranean'. Below the search box are buttons for '+ 添加行' (Add row), '+ 添加日期范围' (Add date range), and '高级检索' (Advanced search). At the bottom right of the search area are buttons for 'x 清除' (Clear) and '检索' (Search). Below the search area, there are sections for '最近的搜索' (Recent searches) and '最近的跟踪' (Recent tracking).

全方位审视当前研究成果——分析检索结果

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检索 > "deep learn*" (主题) 的结果

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出版年

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<input type="checkbox"/> 2021	1,935
<input type="checkbox"/> 2020	1,401
<input type="checkbox"/> 2019	1,114

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学位类别

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1 [论文或学位论文](#)
Empowering Deep Learning with Graphs
[You, Jiaxuan](#)
2021 | Stanford University
Deep learning has reshaped the research and applications in artificial intelligence. Modern **deep learning** models are primarily designed for regular-structured data, such as sequences and images. These models are built for tasks that take these regular-structured data as the input (e.g., classification, regression), as the output (e.g., generation), or as the structural prior (e.g., neural archi ... [显示更多](#)
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2 [论文或学位论文](#)

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Clarivate 简体中文 产品

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检索 > "deep learn*" (主题) 的结果 > 分析检索结果: "deep learn*" (主题)

分析检索结果

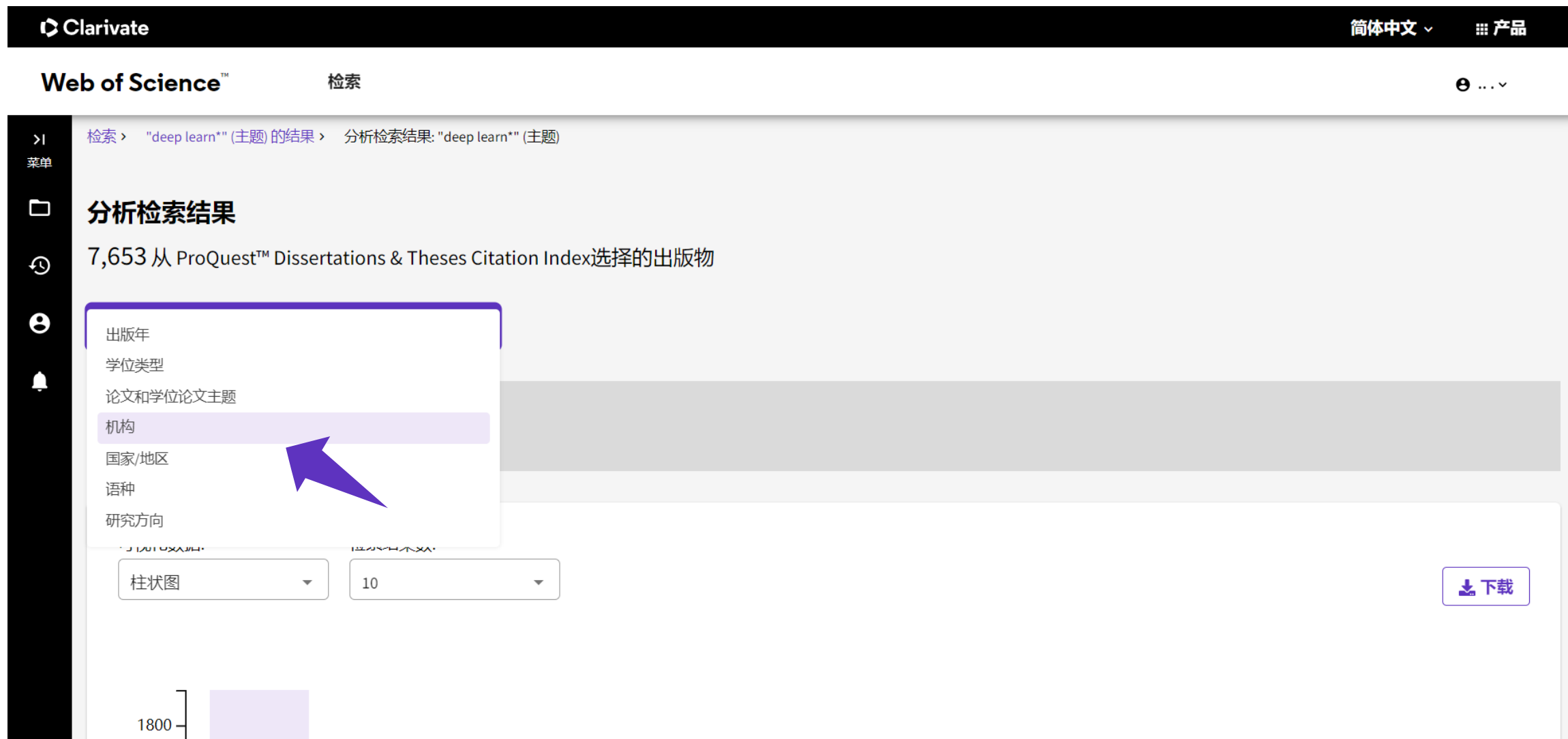
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- 语种
- 研究方向

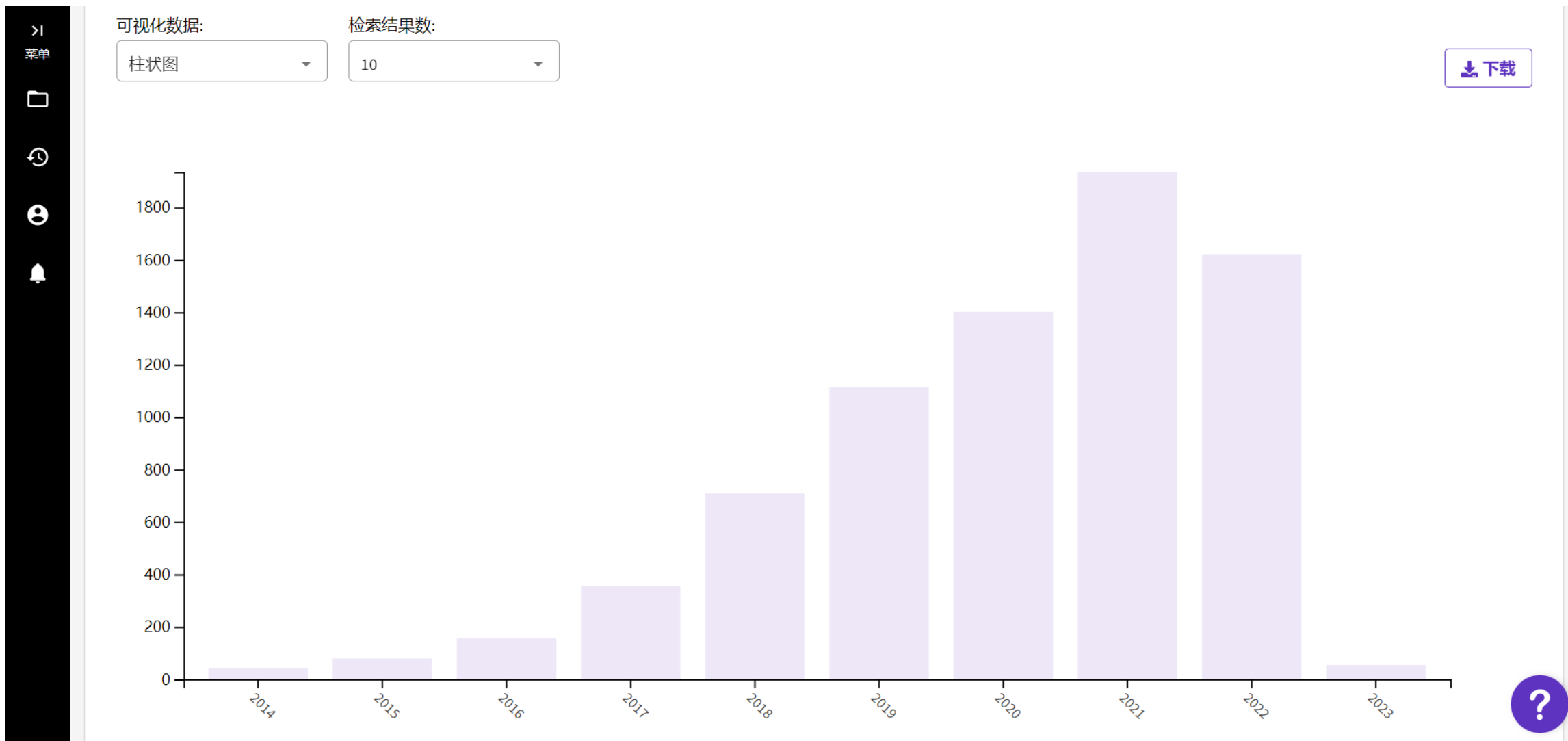
柱状图 10

1800

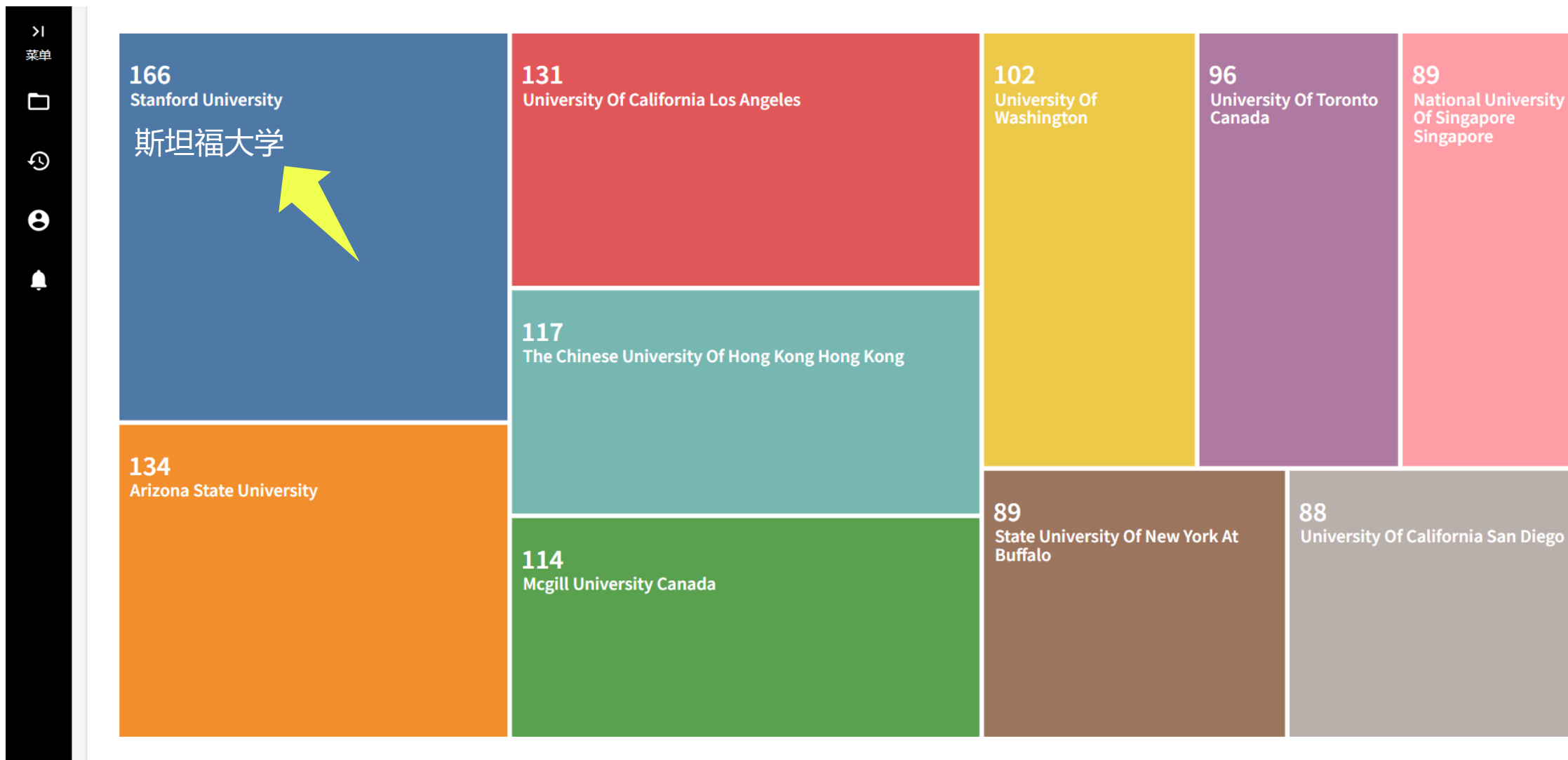
下载

The screenshot shows the 'Analysis' page in Web of Science. A dropdown menu is open, listing various analysis categories. The 'Institution' (机构) option is highlighted with a purple bar and a blue arrow. Below the menu, there are two dropdown menus: one for '柱状图' (Bar chart) and another for '10'. A bar chart is partially visible at the bottom left, with a vertical axis labeled '1800'. A '下载' (Download) button is located at the bottom right.

全方位审视当前研究成果--分析检索结果--出版年



全方位审视当前研究成果--分析检索结果--机构



斯坦福大学有哪些深度学习领域学位论文？

斯坦福大学涉及“深度学习”的毕业论文

Clarivate 简体中文 产品

Web of Science™ 检索

检索 > "deep learn*" (主题) 的结果 > 分析检索结果: "deep learn... > "deep learn*" (主题) and Stanford University (机构) 的结果

166 条来自 ProQuest™ Dissertations & Theses Citation Index的结果:

Q "deep learn*" (主题) 分析检索结果 创建跟踪服务

精炼依据: 机构: Stanford University X 全部清除

复制检索式链接

精炼检索结果

在主题内检索...

出版年

<input type="checkbox"/>	2022	28
<input type="checkbox"/>	2021	51
<input type="checkbox"/>	2020	27
<input type="checkbox"/>	2019	27
<input type="checkbox"/>	2018	17

0/166 添加到标记结果列表 导出 排序方式: 相关性 < 1 / 4 >

1 论文或学位论文
Empowering Deep Learning with Graphs
You, Jiakuan
2021 | Stanford University
Deep learning has reshaped the research and applications in artificial intelligence. Modern deep learning models are primarily designed for regular-structured data, such as sequences and images. These models are built for tasks that take these regular-structured data as the input (e.g., classification, regression), as the output (e.g., generation), or as the structural prior (e.g., neural archi ... 显示更多
在 ProQuest 上查看全文 ...

点击标题进入单篇学位论文全记录页面

Clarivate 简体中文 产品

Web of Science™ 检索

检索 > "deep learn*" (主题) 的结果 > 分析检索结果: "deep learn... > "deep learn*" (主题) and St... > Resource and Data Efficient Deep Learning

在 ProQuest 上查看全文

Resource and Data Efficient Deep Learning

作者: Coleman, Cody Austun (Coleman, Cody Austun)
Stanford University
出版时间: 2021
已索引: 2023-06-21
文献类型: Dissertation/Thesis

摘要:
Using massive computation, **deep learning** allows machines to translate large amounts of data applications like virtual assistants and autonomous vehicles. As datasets and computer system models, creating an expensive appetite in practitioners and researchers for data and computation and improve both the computational and data efficiency of **deep learning**. First, we introduce learning system performance. Researchers have proposed numerous hardware, software, and **learning**. While some of these optimizations perform the same operations faster (e.g., increasing procedure (e.g., reduced precision) and can even impact the final model's accuracy on unseen efficiency, it has been difficult to compare and understand the impact of these optimizations. compare different system designs and use it to evaluate high performing systems by organizing now grown into an industry standard benchmark co-organized by over 70 organizations. Secondly, Data selection methods, such as active learning and core-set selection, improve the points to label or train on. Across the data selection literature, there are many ways to identify prohibitively expensive to apply in **deep learning** because of the larger datasets and models. T

论文和学位论文主题
Artificial intelligence; Computer science; Software; Active learning; Deep learning; Machine learning

机构地址
地址: **Stanford University**, California, United States

类别/分类
研究方向: Computer Science

文献信息
语种: English
入藏号: PQDT:6446876
ISBN: 97984612610
导师: **Zaharia, Matei; Bailis, Peter; Li, Fei-Fei**

学位名称
Ph.D. (Doctoral)

学位年份
2021

定位至某一导师：查看相同导师指导的其他毕业生学位论文

Clarivate 简体中文 产品

Web of Science™ 检索

检索 > ... > Resource and Data Efficient... > Zaharia, Matei (导师) 的结果

18 条来自 ProQuest™ Dissertations & Theses Citation Index 的结果:

Q Zaharia, Matei (导师)

复制检索式链接

精炼检索结果

在主题内检索...

出版年

<input type="checkbox"/>	2022	4
<input type="checkbox"/>	2021	4
<input type="checkbox"/>	2020	5
<input type="checkbox"/>	2019	4
<input type="checkbox"/>	2018	1

学位类别


Matei Zaharia 马泰扎哈里亚教授

Associate Professor, Computer Science
matei@berkeley.edu
[Google Scholar](#) | [LinkedIn](#) | [Twitter](#)

I'm an associate professor at UC Berkeley (previously Stanford), where I work on computer systems and machine learning. I'm also co-founder and CTO of [Databricks](#).

Interests: I'm interested in computer systems for large-scale workloads such as AI, data analytics and cloud computing. In 2016, I co-started the [Stanford DAWN lab](#) to work on infrastructure for usable machine learning. My recent projects include [programming models for LLM applications](#), [efficient runtimes](#) for ML and analytics, [quality assurance tools](#) and [AI-based data analytics systems](#). I am also interested in data privacy, and have worked on systems that can provide scalable privacy for [communication](#), [Internet queries](#) and [SaaS applications](#).

[在 ProQuest 上查看全文](#) ...



[Interests](#)

[Teaching](#)

0/18 添加到

1 论文或学位论文 Efficient

[Thaker, Pr](#)
2022 | Stan

This thesis for distribu (BSP) exec

2 论文或学位论文

定位至某一主题：查看相同主题下的其他学位论文

Clarivate 简体中文 产品

Web of Science™ 检索

检索 > ... > Resource and Data Efficient... > Artificial intelligence (论文和学位论文主题) 的结果

32,249 条来自 ProQuest™ Dissertations & Theses Citation Index的结果:

Artificial intelligence (论文和学位论文主题) 分析检索结果 创建跟踪服务

复制检索式链接

精炼检索结果

在主题内检索...

出版年

<input type="checkbox"/> 2023	102
<input type="checkbox"/> 2022	3,000
<input type="checkbox"/> 2021	4,038
<input type="checkbox"/> 2020	2,756
<input type="checkbox"/> 2019	1,843

全部查看 >

学位类别

0/32,249 添加到标记结果列表 导出 排序方式: 相关性 < 1 / 645 >

1 论文或学位论文
Event Detection as Multi-Task Text Generation
Anantheswaran, Ujjwala
2022 | Arizona State University
Event detection refers to the task of identifying event occurrences in a given natural language text. Event detection comprises two subtasks; recognizing event mention (event identification) and the type of event (event classification). Breaking from the sequence labeling and word classification approaches, this work models event detection, and its constituent subtasks of trigger identification ... 显示更多
在 ProQuest 上查看全文 ...

2 论文或学位论文

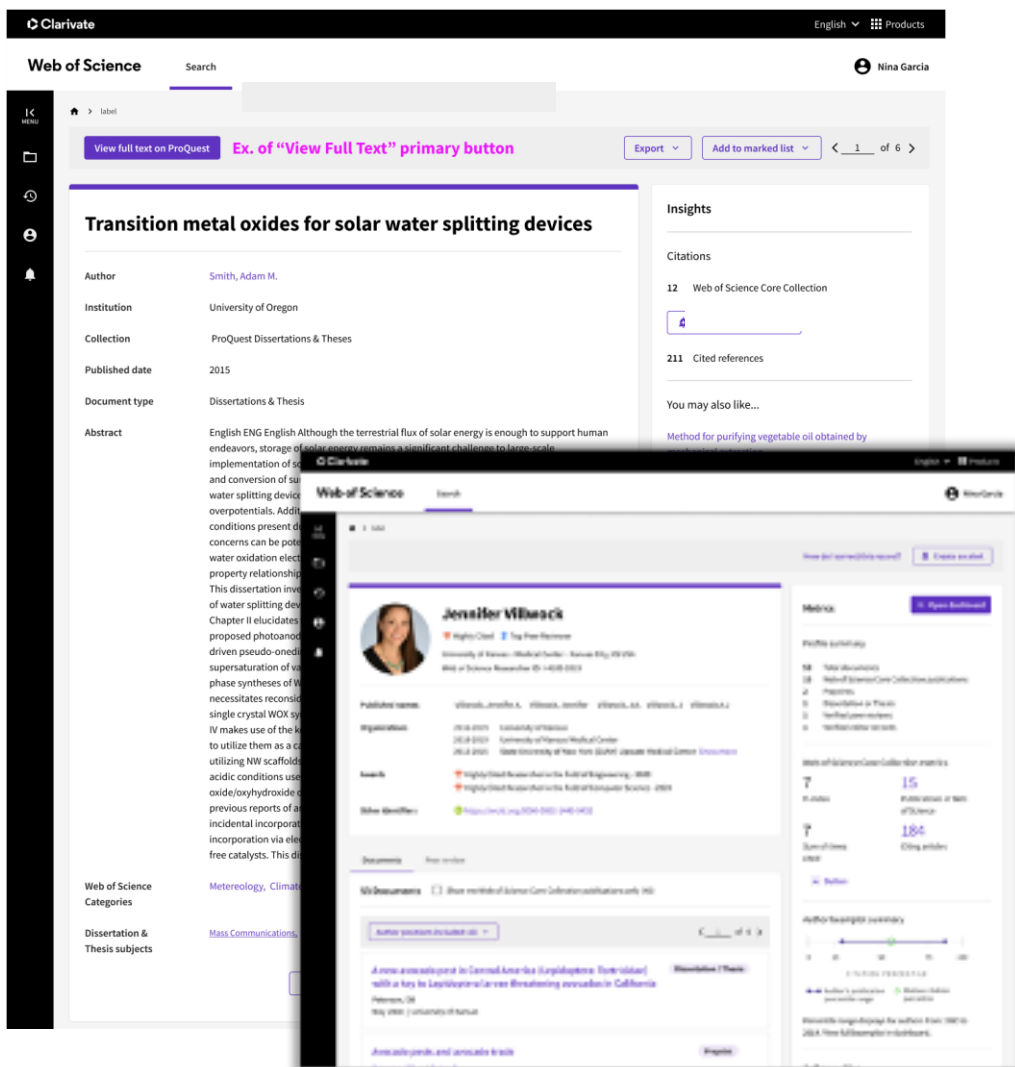
如何获取学位论文全文？

通过全文链接，无缝衔接至ProQuest获取全文

The screenshot displays the Web of Science search results page for the article "Resource and Data Efficient Deep Learning" by Coleman, Cody Austun. A purple button labeled "在 ProQuest 上查看全文" (View full text on ProQuest) is highlighted with a purple arrow. The arrow points to the ProQuest document page, which shows the title, author, and a preview of the document content. The ProQuest page also includes a search bar, navigation options, and a sidebar with additional resources.

未来展望?

将博硕士论文嵌入到现有的研究工作流程：分阶段分布



阶段 1: 2023.7.13

- 作为独立于Web of Science核心合集的子数据库，揭示560万+篇的博硕士论文元数据记录
- 来自全球60多个国家的4000多所大学
- 支持将博硕士论文添加至Web of Science作者记录页面
- 对于PQDT Global用户，可链接300多万篇学位论文全文

阶段 2: 预计2023年第四季度

- 将提供参考文献索引和链接，以进一步将博硕士论文与Web of Science网络连接起来



谢谢

Zhen Wang

Zhen.wang@clarivate.com

+86 10 5760 1200

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PQDT助力学术研究，加快资源发现进程

讲座内容

- **ProQuest Dissertations & Theses Global最新概况**
- **PQDT发现未知，关注学术研究**
- **引文网络加速资源发现**

PQDT Global总体收录

- 569万篇博硕士论文信息
- 327万篇全文
- 收录60+国家/地区的学位论文
- 论文来自4100+机构
- 400万用户
- 60+ 语言
- 430+主题分类

The screenshot shows the ProQuest Dissertations & Theses Global website. At the top, there is a navigation menu with links for Basic Search, Advanced Search, Browse, About, and Change databases. Below this is a search bar with the placeholder text "Enter search terms..." and a search icon. Under the search bar, there are three checkboxes: "Full text", "Doctoral dissertations only", and "Citation Connections". To the right of these checkboxes is a "Search tips" link. Below the search bar, there is a paragraph of text: "ProQuest Dissertations & Theses (PQDT) Global is the world's most comprehensive collection of dissertations and theses from around the world, offering millions of works from thousands of universities. Each year hundreds of thousands of works are added. Full-text coverage spans from 1743 to the present, with citation coverage dating back to 1637." Below this paragraph is a "More information" link. To the left of the "Also part of" section, there is a "Subject coverage" section with a list of subjects: Arts, Business & Economics, Education, Humanities, Social Sciences, Behavioral Sciences, Natural Sciences, Mathematics & Physical Sciences, and Health & Medical Sciences. To the right of the "Subject coverage" section, there is an "Also part of" section with the text "ProQuest Dissertations & Theses Global can also be searched as part of:" and a link to "ProQuest One Academic". On the right side of the page, there is a "Want to Learn More?" section with the text "Try one of these options:" and a list of links: "Search the online Help", "Discover answers to common questions at ProQuest's Product Support Center", and "Contact Support if you need further assistance." Below this is a "Search tip" section with the text "By default, we will look for documents with all the terms entered." and "Use 'quotation marks' to search for exact phrases. Separate terms with OR to find any of the words entered."

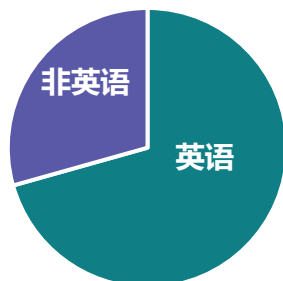
PQDT Global 持续增加的全球学位论文收录

2012至今



全文论文增长迅速
(不含美国)

2022



29% 新增全文为非
英语论文

2022



全文来自美国之外的
其他国家/地区

过去3年

78

新增内容合作伙伴






- 截止到2023.5.1, 新增74,974 篇学位论文信息, 其中63,461 篇为全文。

2022年新增来自18个国家50多所高校的论文收录

泰晤士高等教育世界大学排名T.H.E TOP 200—新增5家

- **Caltech (California Institute of Technology) 加州理工学院**
- **Massachusetts Institute of Technology (MIT)麻省理工学院**
- **University of Exeter英国埃克塞特大学**
- **University Technology Sydney (UTS)悉尼科技大学**
- **Washington University of St. Louis - Business School 圣路易斯华盛顿大学-商学院**

CONTRIBUTING INSTITUTIONS NEWLY ADDED OR REENGAGED IN 2022:

- American College of Education
- American University in Cairo
- American University of Nigeria
- Amridge University
- Aspen University
- Bay Path University
- Bob Jones University Seminary
- Caltech 
- Chalmers University of Technology
- Czech Technical University in Prague
- Eden Theological Seminary
- Fairleigh Dickinson University
- Georgian Court University
- Hampton University Online
- Hartford International University for Religion and Peace
- Hoseo University
- International Institute for Restorative Practices (IIRP)
- Jaro Institute of Management Research
- Kansas City University
- Louisiana State University
- Louisiana Technical University
- Massachusetts Institute of Technology (MIT) 
- Medina College Ozamiz
- Meridian University
- Mid-American Baptist Theological Seminary
- Monmouth University
- National Yang Ming Chaio Tong Univer
- Neumann University
- Northwood University
- Rajiv Gandhi University of Health Sciences
- Sakarya University
- Salem University
- Sanford Burnham Prebs
- Sogang University
- South Carolina State University
- South College
- Tuskegee University
- Universidad de Montemorelos
- Universitas Islam Sultan Agung (UNISSULA)
- University of Lagos (Nigeria)
- University of Engineering & Technology, Peshawar
- University of Exeter 
- University of Kent
- University of Piraeus
- University of Pretoria
- University of St. Thomas
- University of the Potomac
- University of Wisconsin - Green Bay
- University Technology Sydney (UTS) 
- Washington University of St. Louis - Business School 
- Washington University School of Medicine
- Western Michigan University
- Western University

 represents institutions included in the Times Higher Education [Top 200 World University Rankings of 2022](#).

PQDT Global覆盖多学科



2023年Q1全文收录新增TOP 10 学科

1. South African Studies (南非研究) : 3484	6. Electrical Engineering (电气工程) : 2194
2. Computer Science (计算机科学) : 2977	7. Chemistry (化学) : 2163
3. Public Health (公共健康) : 2280	8. Materials Science (材料学) : 1879
4. Management (管理学) : 2231	9. Pharmaceutical Sciences (制药科学) : 1878
5. Education (教育学) : 2205	10. Psychology (心理学) : 1864

2023年Q1论文新增TOP 10 国家/地区

1. Portugal (葡萄牙) : 12426	6. South Africa (南非) : 1069
2. England (英格兰) : 10902	7. Sweden (瑞典) : 602
3. India (印度) : 3862	8. Indonesia(印度尼西亚) : 572
4. Canada (加拿大) : 1736	9. Greece (希腊) : 527
5. Turkey (土耳其) : 1617	10. Scotland (苏格兰) : 438

不断提升每篇学位论文的价值

提高论文可发现性，创造最佳检索体验



机构库记录

Protecting Communities, Protecting Livelihoods: Integrating Flood Risk Management and Economic Development in the North West of England, United Kingdom

UoM administered thesis: Phd

Authors: Evelyn Prosser

Abstract

Flooding is a natural phenomenon which has been defined simply by Arnell (2002, p. 112) as an excess of water in a place that is normally dry. This excess of water beyond its usual confinement causes problematic consequences to the ordinary functioning activity of society. Although water is an essential resource which sustains life, enables trade for goods and services, is functional, workable and an aesthetically pleasing asset, its presence in excess and subsequent management can threaten economic development. The flood event itself and indeed the policy approaches taken to manage the probability and consequences of flood events can come into conflict with economic development policy. Flood risk management policy has developed a reputation for creating a barrier to economic development, rather than being a tool to facilitator. Despite policy integration rising as an academic concept and a practical policy aspiration; there has been limited research which has examined the interface of flood risk management and economic development in correlation to changes in governance. This thesis explores the challenges that arise at the interface between flood risk management policy and economic development policy using a case study of the Mersey Basin with a specific focus on the city region of Greater Manchester. The research builds an understanding of this interface and the perceptions of actors across multiple scales of governance. The main challenges for policy integration include conflicts which arise between the political and economic interests of actors; the ability of actors to rebalance from the dominance of economic development policy and to articulate the drivers for policy integration; the capability and power of actors to be able to influence strategies for the long term and; the limited availability of people and financial resource to facilitate policy integration. Despite challenges being far reaching across scales of governance, the opportunities for policy integration were seen to exist especially in relation to policy integration being a facilitator to the release of funding and having a role in engaging and fulfilling goals within a wider policy discourse.

编辑错误

Documents

Protecting Communities, Protecting Livelihoods: Integrating Flood Risk Management and Economic Development in the North West of England, United Kingdom
PDF document

6/01/21

Related Faculties/Schools

Planning and Environmental Management

Research areas

policy integration, governance, flood risk management

机构库主题



丰富字段

主题与分类标目

经过编辑审阅的论文摘要

附加字段

提供参考文献链接、可检索并融合到引文关联

将全文转换为XML格式可检索，并用于文本数据挖掘研究

题名和文摘英文翻译

关键词

DOI

ORCID

导师 (Advisor)



PQDT 记录

Protecting Communities, Protecting Livelihoods: Integrating Flood Risk Management and Economic Development in the North West of England, United Kingdom

Prosser, Evelyn Alexis. The University of Manchester (United Kingdom), ProQuest Dissertations Publishing, 2018. 28432082.

Full text - PDF Preview - PDF

Abstract Translate

英文翻译

审阅后更正

Flooding is a natural phenomenon which has been defined simply by Arnell (2002, p. 112) as "an excess of water in a place that is normally dry". This excess of water beyond its usual confinement causes problematic consequences to the ordinary functioning activity of society. Although water is an essential resource which sustains life, enables trade for goods and services, is functional, workable and an aesthetically pleasing asset, its presence in excess and subsequent management can threaten economic development.

Details

Business indexing term

Subject

Floods;
Flood control;
Climate change;
Cultural heritage;
Environmental management;
Environmental economics;
Public administration;
Public policy

Classification

0630: Public policy
0404: Climate Change
0438: Environmental economics
0617: Public administration
0474: Environmental management

Identifier / keyword

Flooding; Flood control; Environment

Title

Protecting Communities, Protecting Livelihoods: Integrating Flood Risk Management and Economic Development in the North West of England, United Kingdom

Author

Prosser, Evelyn Alexis

Number of pages

379

Publication year

2018

Degree date


2018


PQDT主题


Advisor	Haughton, Graham
University/Institution	The University of Manchester (United Kingdom)
University location	England
Degree	Ph.D.
Source type	Dissertations & Theses
Language	English


TOP 25 Most-Accessed Dissertations—May 2023


主题：教育学、管理、心理学、生物工程、哲学、法律等


1  **Re-examining Diversity Policy at University of California, San Diego: The Racial Politics of Asian Americans**
Kong, Angela Wai-Yin, University of California, San Diego, 2014, Ph.D.
Subject: Higher education
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2  **Cognitive effects on the neurophysiology and biomechanics of stroke recovery**
Diamond, Solomon Gilbert, Harvard University, 2004, Ph.D.
Subject: Biomedical engineering
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3  **Servant leadership: A theoretical model**
Patterson, Kathleen Ann, Regent University, 2003, Ph.D.
Subject: Management
[Read More](#)


4  **Nothing Left Unfinished: A Transcendental Phenomenology on the Persistence of Black Women in Distance Education Doctoral Programs**
Rogers, Sherita Yolande, Liberty University, 2018, Ed.D.
Subject: Higher education
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5  **Content Analysis of the Theory Base Used in the Conference Proceedings of the Association of Educational Communications and Technologies**
Flynt, Peggy R., Nova Southeastern University, 2014, Ed.D.
Subject: Education
[Read More](#)


6  **Social Media and Self-Evaluation: The Examination of Social Media Use on Identity, Social Comparison, and Self-Esteem in Young Female Adults**
Solomon, Michelle, William James College, 2016, Psy.D.
Subject: Clinical psychology
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7  **Therapists' use of reflection of feeling with trauma survivors**
Lapin, Joshua S., Pepperdine University, 2016, Psy.D.
Subject: Clinical psychology
[Read More](#)

8  **John Finnis on the obligation to follow unjust law**
Becker, Thomas S., Fordham University, 2011, Ph.D.
Subject: Philosophy
[Read More](#)

9  **Exploring Online Community Among Rural Medical Education Students: A Case Study**
Palmer, Ryan Tyler, Portland State University, 2013, Ed.D.
Subject: Health education
[Read More](#)

10  **Hypothalamic regulation in relation to maladaptive, obsessive-compulsive, affiliative, and satiety behaviors in Prader-Willi syndrome**
Bialik, Mayim Chaya, University of California, Los Angeles, 2007, Ph.D.
Subject: Neurosciences
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11  **Information sharing and collaboration in the United States intelligence community: An ethnographic study of the National Counterterrorism Center**
Nolan, Bridget Rose, University of Pennsylvania, 2013, Ph.D.
Subject: Organizational behavior
[Read More](#)

12  **Family business succession in Thailand: Key stakeholders' perspectives**
Pongcharoenkul, Chana, University of Pennsylvania, 2014, Ed.D.
Subject: Entrepreneurship
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13  **Coming of age in American cinema: Modern youth films as genre**
Schmidt, Matthew P., University of Massachusetts Amherst, 2002, Ph.D.
Subject: Film studies
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14  **Assessing the effectiveness of online education**
Lim-Fernandes, Mercedita Abaniel, Golden Gate University, 2001, D.P.A.
Subject: Higher education
[Read More](#)

15  **The relationship of adaptive and maladaptive dimensions of perfectionism to qualities of spiritual functioning**
Thelander, Scott Eric, Biola University, 2002, Ph.D.
Subject: Clinical psychology
[Read More](#)

15  **Identifying as Husbands, Fathers, and School Leaders: A Phenomenology of Doctoral Persistence Among Limited Residency Students**
Patterson, John, Liberty University, 2017, Ed.D.
Subject: Educational leadership
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16  **Mental Health Outcomes for Adult Children of Narcissistic Parents**
Leggio, John Nicholas, Adler University, 2018, Psy.D.
Subject: Clinical psychology
[Read More](#)

17  **Mentor and Candidate Attributes That Promote Doctoral Persistence and Postgraduation Scholarship in Limited Residency and Online Doctoral Programs**
Spaulding, Maria T., Regent University, 2019, Ph.D.
Subject: Higher education
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TOP 25 Most-Accessed Dissertations—May 2023

17



Improving decision making in healthcare operations

Dean, Matthew D., University of Connecticut, 2010, Ph.D.
Subject: Management

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17



Effects of school uniforms on self-esteem, academic achievement, and attendance

Gregory, Nancy Bruggemann, South Carolina State University, 1996, Ed.D.
Subject: Higher education

[Read More](#)

18



Missionaries, Africans and the Emergence of Xhosa and Zulu as Distinct Languages in South Africa, 1800-54

Arnold, Jochen S., University of Illinois at Chicago, 2015, Ph.D.
Subject: South African studies

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18



Teachers' perceptions regarding the use of Google Classroom and Google Docs and their impact on student engagement

Morgan, Damian, Texas A&M University - Kingville, 2016, Ed.D.
Subject: Educational leadership

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19



MAN, THE STATE, AND THE STATE SYSTEM IN THEORIES OF THE CAUSES OF WAR

WALTZ, KENNETH NEAL, Columbia University, 1954, Ph.D.
Subject: International law

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19



K- Popping: Korean Women, K-Pop, and Fandom

Kim, Jungwon, University of California, Riverside, 2017, Ph.D.
Subject: Music

[Read More](#)

19



Application of Jean Watson's Theory of Transpersonal Caring in Nurses Practicing in a Pain Center

Hubert, Patricia Malone, Seton Hall University, 2018, D.N.P.
Subject: Nursing

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20



Juror target monitoring errors in multiple defendant trials

Rhead, Lindsey M., City University of New York, 2015, Ph.D.
Subject: Social psychology

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21



Anatolia in the Gap: Phrygia, Lydia, and Orientalizing Reconsidered

Tanaka, Kurtis T., University of Pennsylvania, 2018, Ph.D.
Subject: Archaeology

[Read More](#)

21



Teacher-Writer Perceptions on the Essence of Writing: Influences, Identity and Habits of Mind to Sustain a Writing Life

Daniels, Shari Lynn, The University of North Dakota, 2018, Ph.D.
Subject: Teacher education

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21



Factors Influencing Customer Satisfaction at a Fast Food Hamburger Chain: The Relationship Between Customer Satisfaction and Customer Loyalty

Kabir, Jahangir M., Wilmington University (Delaware), 2016, D.B.A.
Subject: Business administration

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22



The relationship between Gottman's Four Horsemen of the Apocalypse, mindfulness, and relationship satisfaction

Lute, Michael, Indiana University of Pennsylvania, 2015, Psy.D.
Subject: Clinical psychology

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22



Sugar Babies, Sugar Daddies, and the Perceptions of Sugar Dating

Reed, Lauren R., The Chicago School of Professional Psychology, 2015, Psy.D.
Subject: Psychology

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22



Understanding hunger and developing indicators to assess it

Radimer, Kathy Lynn, Cornell University, 1990, Ph.D.
Subject: Nutrition

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23



The labor of diaspora: Ballroom culture and the making of a Black queer community

Bailey, Marlon Murtha, University of California, Berkeley, 2005, Ph.D.
Subject: American studies

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24



School uniforms and sense of school as a community: Perceptions of belonging, safety, and caring relationships in urban middle school settings

Fosseen, Linda Lee Abel, University of Houston, 2002, Ph.D.
Subject: Social psychology

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主题：心理学、教育学、公共健康、工程学、大众传播、法律等

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Social Media and Self-Esteem: The Relationship of Social Media Usage and Self-Esteem

Barker, Jody Don, Arkansas State University, 2018, M.S.M.C.
Subject: Psychology

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2

Aplicación de conceptos de gestión de proyectos y gestión de riesgo en el desarrollo de productos nuevos en el campo de tecnología de información

Aguilar Ramos, Catherine, University of Puerto Rico, Mayaguez (Puerto Rico), 2006, M.E.
Subject: Industrial engineering

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3

The Influence of Social Media on Teens' Self-Esteem

Callagher, Shannon M., Rowan University, 2017, M.A.
Subject: Social psychology

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Positive and Negative Effects of Social Media on Adolescent Well-Being

Kennedy, Katie, Minnesota State University, Mankato, 2019, M.S.
Subject: Health education

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5

The relationship between remote work and job satisfaction: the mediating roles of perceived autonomy, work-family conflict, and telecommuting intensity

Schall, Marie Antoinette, San Jose State University, 2019, M.S.
Subject: Psychology

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6

Social Media Use and Its Impact on Body Image: The Effects of Body Comparison Tendency, Motivation for Social Media Use, and Social Media Platform on Body Esteem in Young Women

Puglia, Deanna R., The University of North Carolina at Chapel Hill, 2017, M.A.
Subject: Public health

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Development of a Slab-on-Girder Wood-Concrete Composite Highway Bridge

Lehan, Andrew Robert, University of Toronto (Canada), 2012, M.A.Sc.
Subject: Civil engineering

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Advantages and Disadvantages of Flexible Seating

Havig, Jenna S., Minot State University, 2017, M.Ed.
Subject: Education

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Facebook and Relationships: A Study of How Social Media Use is Affecting Long-Term Relationships

Farugia, Rianne C., Rochester Institute of Technology, 2013, M.S.
Subject: Mass communication

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9

The new women of Bauhaus Scene: Reassessing authorship

Geoghegan, Laura, American University, 2016, M.A.
Subject: Art history

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All The Web's A Stage: The Dramaturgy of Young Adult Social Media Use

Ricco, Jaime R., Syracuse University, 2013, M.A.
Subject: Mass communication

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Perverse fascination: Medium, identity, and performativity in the art of Kara Walker

DiTillo, Jessica, University of Oregon, 2012, M.A.
Subject: Art history

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11

Organizational strategies that inspire and improve employee retention and morale

Salliba, Soraya, Royal Roads University (Canada), 2007, M.A.
Subject: Management

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12

Solving Design Problems with Principles of Minimalism from De Stijl, Bauhaus and Swiss International Style Movements

Subayo, Olufermi, Mississippi College, 2017, M.F.A.
Subject: Design

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12

Hactivism: Redefining what activists can do

Weisz Argomedeo, Daniel, San Diego State University, 2015, M.A.
Subject: International relations

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Reforming the criminal justice system: A pragmatic approach to building a sustainable system

Smith, Da'Mon J., University of Central Oklahoma, 2011, M.A.
Subject: Public administration

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14

K-pop, language, and online fandom: an exploration of Korean language use and performativity amongst international k-pop fans

Crow, Teahlyn Frances, Northern Arizona University, 2019, M.A.
Subject: Sociolinguistics

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Three design tool focused case studies of mechanical engineering design projects

Miller, William Stuart, Clemson University, 2008, M.S.
Subject: Mechanical engineering

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An examination of CAD use in two interior design programs from the perspectives of curriculum and instructors

Al-Mousa, Nadya, Queen's University (Canada), 2013, M.Ed.
Subject: Curriculum development

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Horror movie aesthetics: How color, time, space and sound elicit fear in an audience

Fu, Xiangyi, Northeastern University, 2016, M.F.A.
Subject: Design

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UBER: A Case Study in Strategy, Leadership and Change

Spott, Patrick, The College of St. Scholastica, 2018, M.B.A.
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Hypocrisy and redemption in selected works of Flannery O'Connor

Collins, Lowery Christopher, Stephen F. Austin State University, 1992, M.A.
Subject: American literature

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Parasocial relationships with celebrities: An illusion of intimacy with mediated friends

Laken, Amanda, University of Nevada, Las Vegas, 2009, M.A.
Subject: Journalism

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Understanding the Marketing and Management of Trails Using Pestel Analysis

Foster, Holly, University of New Hampshire, 2018, M.S.
Subject: Recreation

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Development and validation of the Toxic Leadership Scale

Schmidt, Andrew Alexander, University of Maryland, College Park, 2008, M.S.
Subject: Occupational psychology

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The influence of ukiyo-e on Impressionism and Post-Impressionism

Yonemura, Judy Kazumi, California State University, Dominguez Hills, 1996, M.A.
Subject: Art history

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The Danger of 'No': Rejection Violence, Toxic Masculinity and Violence Against Women

Thacker, Lily, Eastern Kentucky University, 2019, M.S.
Subject: Criminology

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Cyber-Terrorism: Finding a Common Starting Point

Biller, Jeffrey Thomas, The George Washington University, 2012, LL.M.
Subject: Law

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What Makes Apple Consumers Brand Loyal? The Effects Brand Personality, Reputation, and Brand Identity on Brand Loyalty

Pinson, Caroline, University of South Carolina, 2012, M.S.
Subject: Marketing

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Generation Z and Corporate Social Responsibility

Uche, Sharon C., Syracuse University, 2018, M.S.
Subject: Communication

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From serial killer to superstar: The change in presentation of serial killers in film

Russell, Lisa Ann, Miami University, 1998, M.A.
Subject: Mass communication

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The construct of psychopathy and its application to serial sexual murder: The cases of Ted Bundy and Edmund Kemper

Healey, James, California State University, Fresno, 2005, M.S.
Subject: Criminology

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From Social Media Uses and Gratifications to Social Media Addiction: A Study of the Abuse of Social Media Among College Students

Liu, Yuchen, University of Kansas, 2016, M.S.
Subject: Mass communication

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How Social Media Communities Impact Consumer Behavior

Martinka, Leslie, Gonzaga University, 2012, M.A.
Subject: Communication

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Social media use and self-esteem in undergraduate students

Pineiro, Carly R., Rowan University, 2016, M.A.
Subject: Social research

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Effective interventions used by occupational therapists in cardiac rehabilitation: A systematic literature review

Thielke, Andrew J., The College of St. Scholastica, 2010, M.S.
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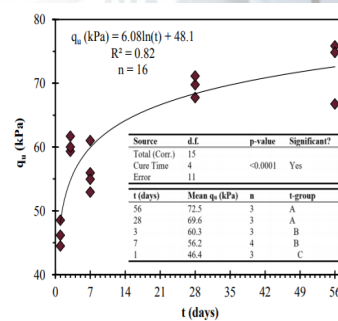
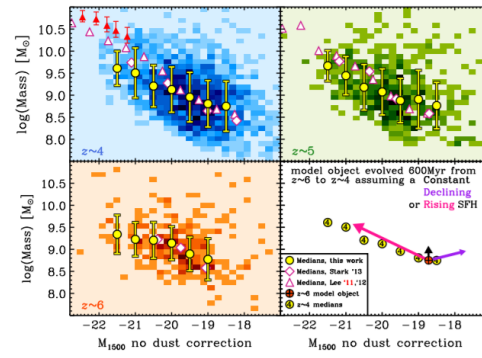


Figure 4.2 UC Strength vs. Cure Time (5% PLC at 135% Moisture)

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- 人文领域学位论文通常是小众主题研究，通过访问著名学者第一手研究 (primary research) 及原创思想，为人文艺术以及社会科学研究提供关键支持
- 文献综述新维度：涵盖了深度阐述、广泛的参考文献以及可能错过新见解



QQ YQ YQIQ
NN YN|N ZZ|
WW|W ZZ YQ|
|W ZZ YZ YZ|

In the Viola concerto Xian Shi, we can find "The Sum Is Always Eight" in examples 16 and 17.

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This block contains a snippet of musical notation for a Viola concerto. It includes a list of rhythmic patterns: QQ YQ YQIQ, NN YN|N ZZ|, WW|W ZZ YQ|, and |W ZZ YZ YZ|. Below this is a paragraph of text: "In the Viola concerto Xian Shi, we can find 'The Sum Is Always Eight' in examples 16 and 17." This is followed by a musical score for a Viola and Piano. The score shows a single staff for the Viola with various notes and rests, and a piano accompaniment. The score is labeled with numbers 1 through 6, indicating specific measures or phrases. The text "Sample content from Humanities dissertations in PQDT Global" is written at the bottom of the block.



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中国核武器研制工作的
开拓者和奠基者。
1950年，
在美国普渡大学
获博士学位

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TENG, CHIA HSIEN | Purdue University ProQuest Dissertations Publishing, 1997. 0015411.

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of
Doctor of Philosophy
August, 1950

名家博士论文



约翰·B·古迪纳夫

(John B. Goodenough)

2019年诺贝尔化学奖得主

美国固体物理学家

1952年,

在美国芝加哥大学

获博士学位

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Date: Sept. 25 19 52

Goodenough, John B. 25 July 1922
Author Birth Date

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IN CANDIDACY FOR THE DEGREE OF
DOCTOR OF PHILOSOPHY
DEPARTMENT OF PHYSICS
BY
JOHN B. GOODENOUGH
CHICAGO, ILLINOIS
DECEMBER, 1952

名家博士论文 培养博士生论文

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adv("Goodenough, John B." OR "Goodenough, John Bannister" OR "Goodenough, John B")

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主题:

索引/短语 (关键字):

大学/单位: The University of Texas at Austin (22)

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语言:

1 Solid-State and Intercalation Chemistry of Nickel-Tellurate Positive Electrodes for Lithium and Sodium Secondary Batteries
Grundish, Nicholas Spencer. The University of Texas at Austin ProQuest Dissertations Publishing, 2021. 29605292.

2 Physical Properties of Transition Metal Oxides Synthesized by Floating Zone Method and Spark Plasma Sintering
Li, Zongyao. The University of Texas at Austin ProQuest Dissertations Publishing, 2018. 28165920.

3 High-pressure synthesis of the 4d and 5d transition-metal oxides with the perovskite and the perovskite-related structure and their physical properties
Cheng, Jinguang. The University of Texas at Austin ProQuest Dissertations Publishing, 2010. 3417454.

4 Magnetic, thermoelectric, and electronic properties of layered oxides and carbon materials
Caudillo, Roman. The University of Texas at Austin ProQuest Dissertations Publishing, 2007. 3274767.

5 Electronic transitions and multiferroicity in transition metal oxides
Zhou, Haidong. The University of Texas at Austin ProQuest Dissertations Publishing, 2006. 3216255.

6 The dielectric behavior of perovskite-related manganese oxides with stretched bonds or multiferroic properties
Denyszyn, Jonathan Charles. The University of Texas at Austin ProQuest Dissertations Publishing, 2006. 3266798.

7 A study of bond-length fluctuations in transition metal oxides
Yan, Jiaqiang. The University of Texas at Austin ProQuest Dissertations Publishing, 2004. 3145823.

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哈里·马科维茨

(Harry Markowitz)

1990年诺贝尔经济学奖得主

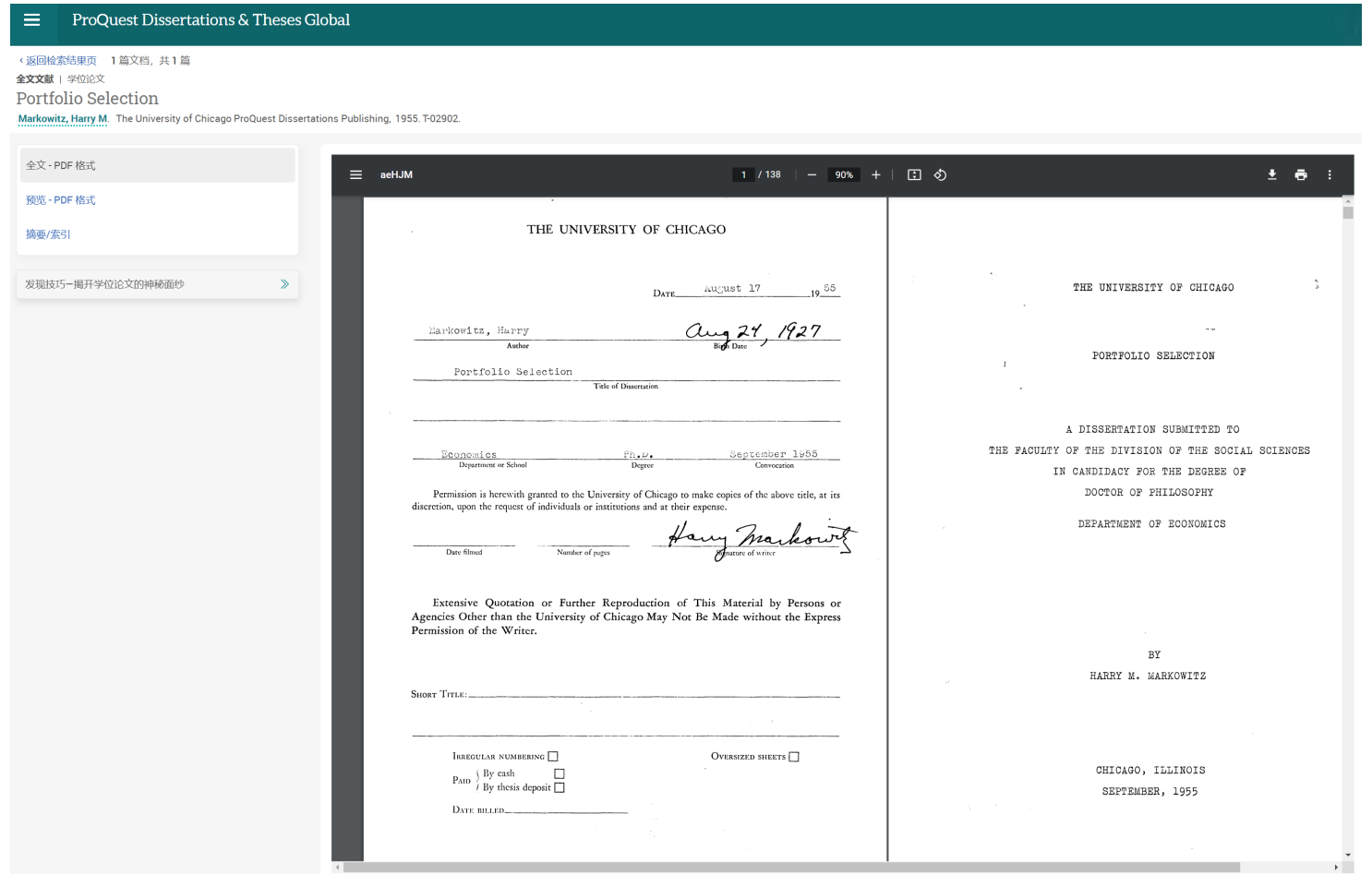
美国著名经济学家

现代投资组合理论发明者

1955年,

在美国芝加哥大学

获博士学位



名家博士论文



珍妮特·L·耶伦
(Janet L. Yellen)
现任美国财政部长,
著名经济学家
1971年,
于美国耶鲁大学
获博士学位

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IN AN OPEN ECONOMY: A DISEQUILIBRIUM APPROACH

Janet L. Yellen

1971

A Dissertation presented to the
Faculty of the Graduate School
of Yale University in Candidacy
for the Degree of Doctor of
Philosophy.

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Agriculture



Prof. Martinus Th. "Rien"
van Genuchten
Federal University of Rio de Janeiro, Brazil

题名: Mass Transfer
Studies In Sorbing Porous
Media

学位授予单位: New
Mexico State University

Chemistry



Prof. Chuan He
The University of Chicago, USA

题名: Synthesis and
reactivity of cobalt, zinc,
copper and iron dimetallic
complexes using
bis(carboxylate) and 1,8-
naphthyridine-based
dinucleating ligands

学位授予单位:
Massachusetts Institute of
Technology



Prof. Hiroaki Suga
The University of Tokyo, Japan

题名: Catalytic antibodies
elicited via homologous
and heterologous
immunization

学位授予单位:
Massachusetts Institute of
Technology



Prof. Jeffery W. Kelly
Scripps Research Institute, USA

题名: The Mechanism,
Stereochemistry, And
Scope Of
Dioxyphosphorane
Promoted
Cyclodehydrations. Ii.
Oxygen-17 Nmr Studies
Directed Towards
Elucidating The Structure
And Dynamics Of
Oxygenated Organosulfur
And Organosilicon
Compounds

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Carolina at Chapel Hill

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1 Documenting Immigration Detention in Greece: A Continuum of Extreme Violence and Complicity
Fili, Andriani. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468663. 全文文献

2 Rhenium and Iridium Complexes and their Interaction with DNA
Patel, Humaira. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468677. 全文文献

3 The Role of Kinetics in Advanced Nuclear Fuel Reprocessing
Jackson, Alexander. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468665. 全文文献

4 Influence of Seabird Nutrient Input on Intertidal Ecology in the Farne Islands, Northumberland
Healing, Sam. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468661. 全文文献

5 Developments in Gaussian Processes with Applications to Climate Science and Network Problems
Pinder, Thomas. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468658. 全文文献

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1 Documenting Immigration Detention in Greece: A Continuum of Extreme Violence and Complicity
Fili, Andriani. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468663. 全文文献

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Patel, Humaira. Lancaster University (United Kingdom) ProQuest Dissertations Publishing, 2023. 30468677. 全文文献

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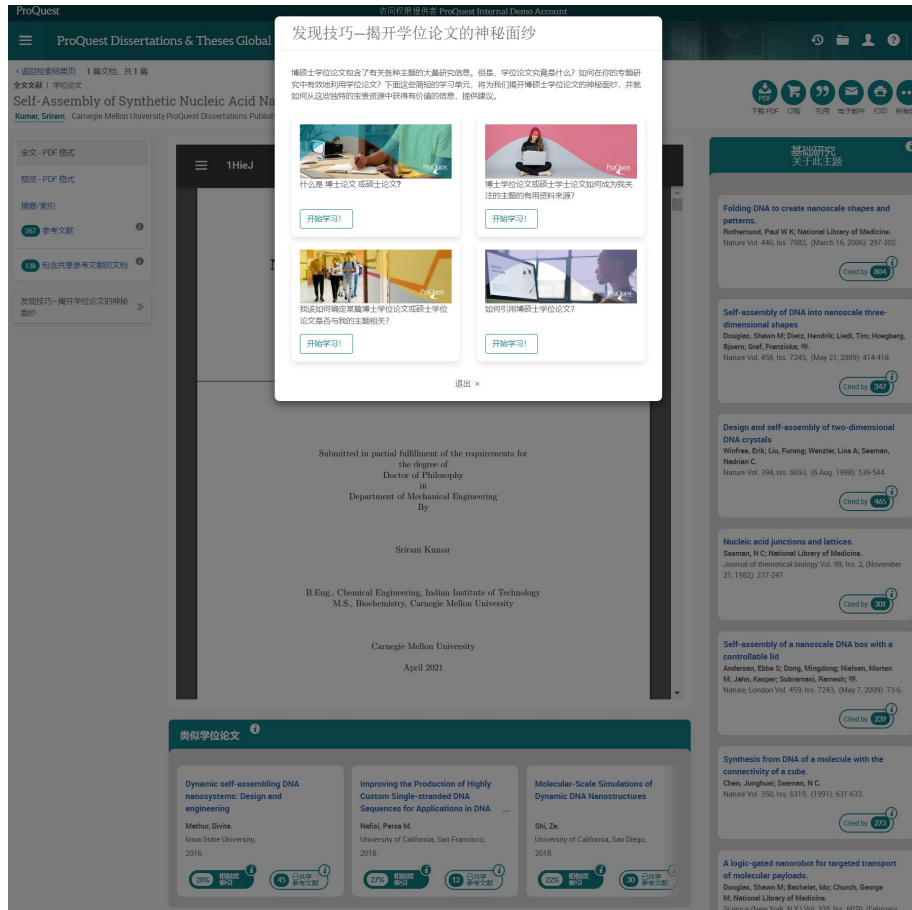
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1. LinkedIn. (2015). LinkedIn. Retrieved from <https://www.linkedin.com/>
2. SOCIAL CAPITAL: THEORY AND RESEARCH
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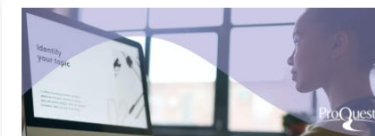
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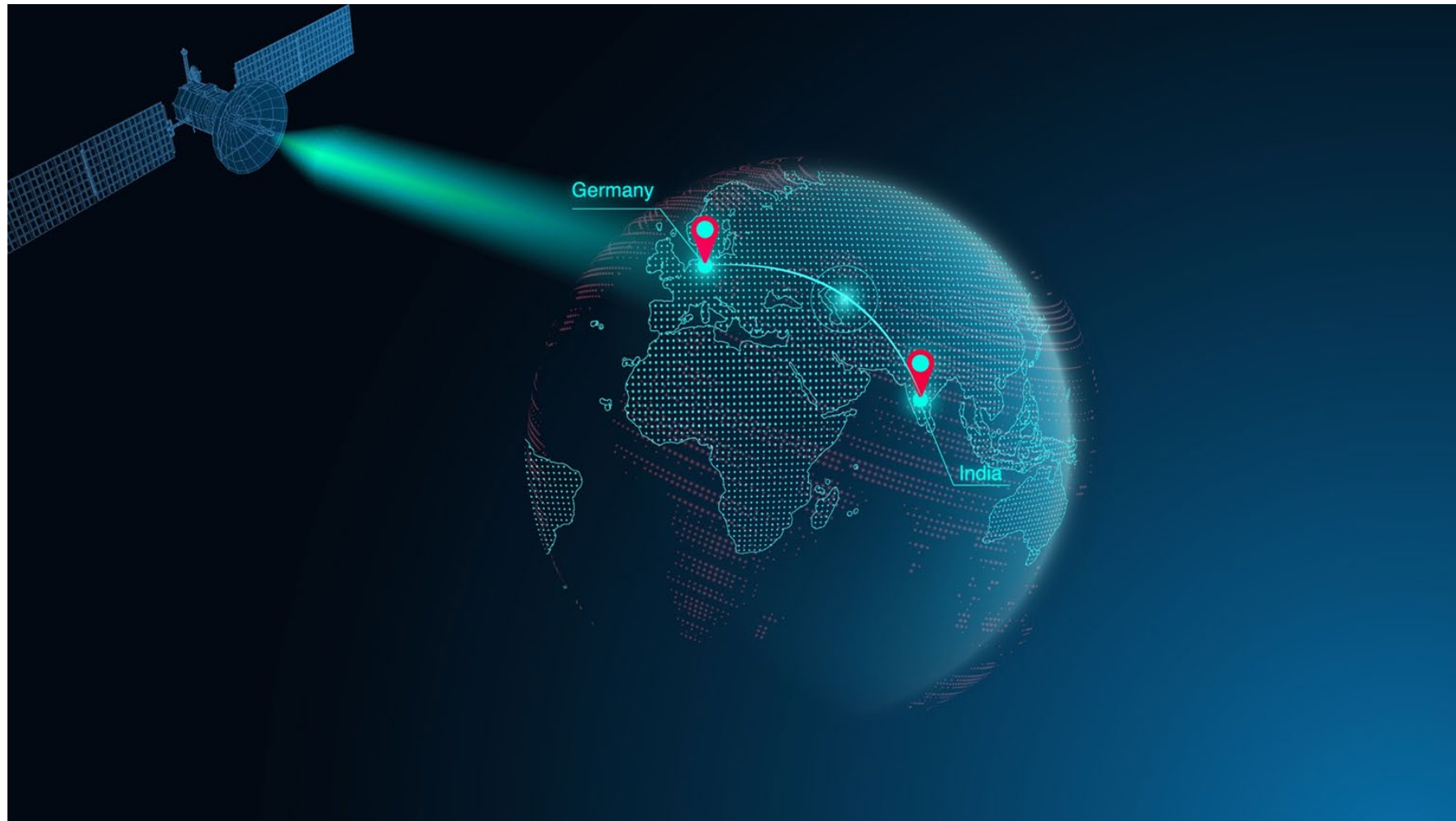
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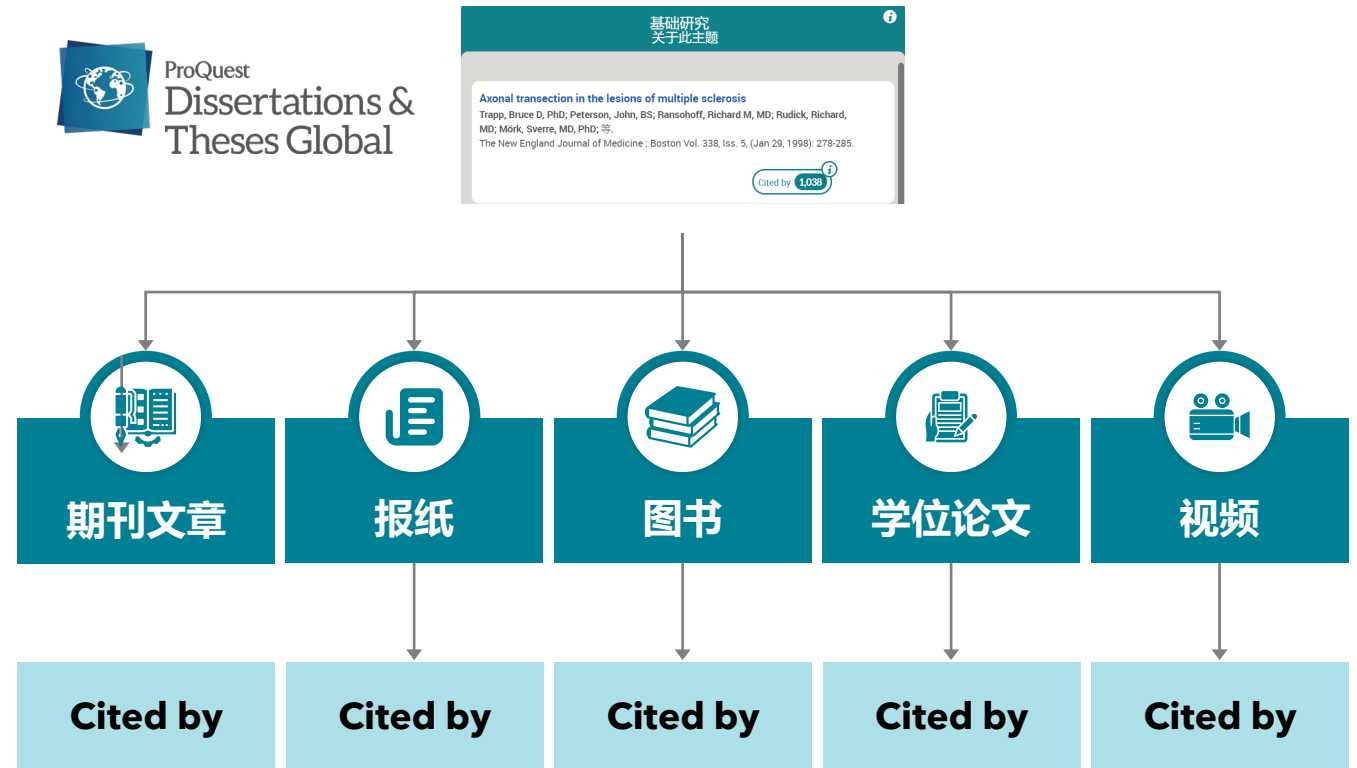
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Hinners, Sarah Jack | University of Colorado at Boulder ProQuest Dissertations Publishing, 2008. 3303885.

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1. Receptiveness of Foraging Wild Bees to Exotic Landscape Elements
Hinners, Sarah J; Hjelmoos-Koski, Mervi K. American Midland Naturalist Vol. 162, Iss. 2, (Oct 2009): 253-265.
30 公共参考文献
Times cited 8 on ProQuest 16 on Web of Science 参考文献 (40) 摘要/索引 全文文献 全文 - PDF 格式 (791 KB)
2. The Effects of Natural and Anthropogenic Habitats on Pollinator Communities in Oak-Savannah Fragments on Vancouver Island, British Columbia
Wray, Julie Carolyn. Simon Fraser University (Canada) ProQuest Dissertations Publishing, 2013. MS24179.
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3. Independent Effects of Habitat Loss and Fragmentation on Pollination: Tropical Forest Fragmentation Alters Hummingbird Movements and Pollination Dynamics
Hadley, Adam S. Oregon State University ProQuest Dissertations Publishing, 2012. 3534408.
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Wojcik, Victoria Agatha. University of California, Berkeley ProQuest Dissertations Publishing, 2009. 3402672.
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- 1. Genetic and community structure of native bees of the Palouse Prairie. Rhoades, Paul R. University of Idaho ProQuest Dissertations Publishing, 2016. 10181834. Times cited: 277. Options: 浏览/索引, 预览 - PDF 格式 (102 KB), 全文 - PDF 格式 (3 MB), 订购.
- 2. Taxonomic and Behavioral Components of Faunal Comparisons Over Time: The Bees (Hymenoptera: Anthophila) of Boulder County, Colorado, Past and Present. Goldstein, Paul Z, Scott, Virginia L. Proceedings of the Entomological Society of Washington Vol. 117, Iss. 3, (Jul 2015): p. 290-346. Times cited: 5 on Web of Science, 22 参考文献, 浏览/索引.
- 3. Wild bees along an urban gradient: winners and losers. Banaszak-Cibicka, Weronika, Zmihorski, Micha. Journal of Insect Conservation Vol. 16, Iss. 3, (Jun 2012): 331-343. Times cited: 62 on ProQuest, 188 on Web of Science, 67 参考文献, 浏览/索引, 全文文献, 全文 - PDF 格式 (456 KB).
- 4. Grasshopper response to reductions in habitat area as mediated by subfamily classification and life history traits. Nufio, Cesar R, McClenahan, Jeff L, Deane Bowers, M. Journal of Insect Conservation, Dordrecht Vol. 15, Iss. 3, (Jun 2011): 409-419. Times cited: 6 on ProQuest, 9 on Web of Science, 60 参考文献, 浏览/索引, 全文文献, 全文 - PDF 格式 (244 KB).

The interface also includes a sidebar with navigation options (全文 - PDF 格式, 预览 - PDF 格式, 摘要/索引, 参考文献, 引用人, 包含共享参考文献的文档) and a right-hand panel for "建议来源" (Suggested sources) with a search bar and filters for Ecology and Entomology.



Q & A



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