

PQDT Global 全球博硕论文数据库

王剑飞

2022年

ProQuest®
Part of Clarivate



数据库试用申请

培训大纲

通过本次培训，你将：

- 了解 ProQuest Dissertations & Theses Global (PQDT Global) 资源优势
- 掌握学位论文的检索方法及策略
- 熟悉PQDT论文信息的利用与管理

讲座内容

1. 资源介绍
2. 检索功能
3. 检索结果

为什么要利用学位论文这一资源类型？

学位论文是学术性较强的同行评审文献，是针对广泛学科范围进行的原创性研究。

- 1 检验并代表着前沿的研究方向
- 2 比学术期刊的覆盖范围广——225页的学位论文 vs 10-12页的期刊文献
- 3 是某些小众学科唯一可利用的文献
- 4 学位论文中包含了广泛全面的文献综述信息及参考书目信息
- 5 学位论文中往往蕴藏着更广泛的研究数据
- 6 学位论文提供了写作的风格和格式样本
- 7 学位论文对于未来的科研有重要启发及建议

AN APPROACH TO INTEGRATE LIGHTING CONCEPTS
INTO INTERIOR DESIGN STUDIOS:
A CONSTRUCTIVIST EDUCATIONAL FRAMEWORK

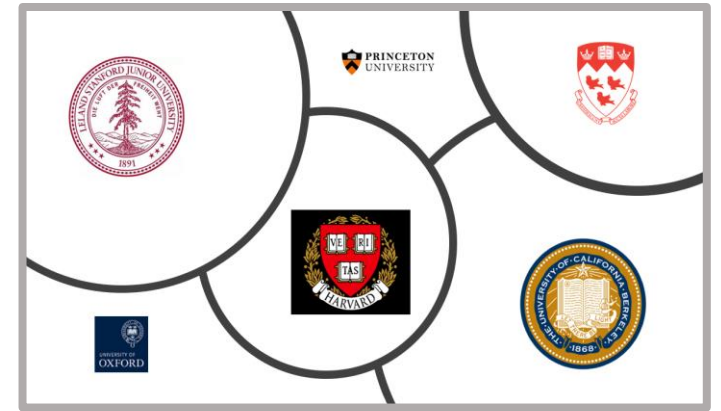
A THESIS
SUBMITTED TO THE DEPARTMENT OF
INTERIOR ARCHITECTURE AND ENVIRONMENTAL DESIGN
AND THE INSTITUTE OF FINE ARTS
OF BILKENT UNIVERSITY
IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
FOR THE DEGREE OF
DOCTOR OF PHILOSOPHY
IN ART, DESIGN, AND ARCHITECTURE

By
Mehmedalp Tural
January 2006

ProQuest Dissertations & Theses (PQDT) 全球博硕论文

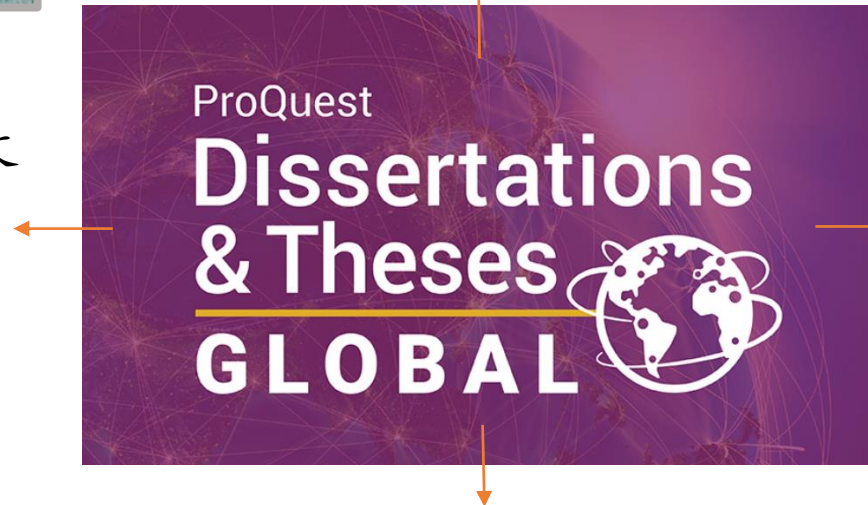


前UMI公司于1939年开始开展学位论文出版，收录了1637年（荷兰）至今的博硕论文，其中最早美国的论文记录1861年（耶鲁大学），最早论文全文1743年（德国）



500多万条记录，300多万篇全文

每年新增25万多博硕论文



博硕论文来自全球4100多所高校，例如

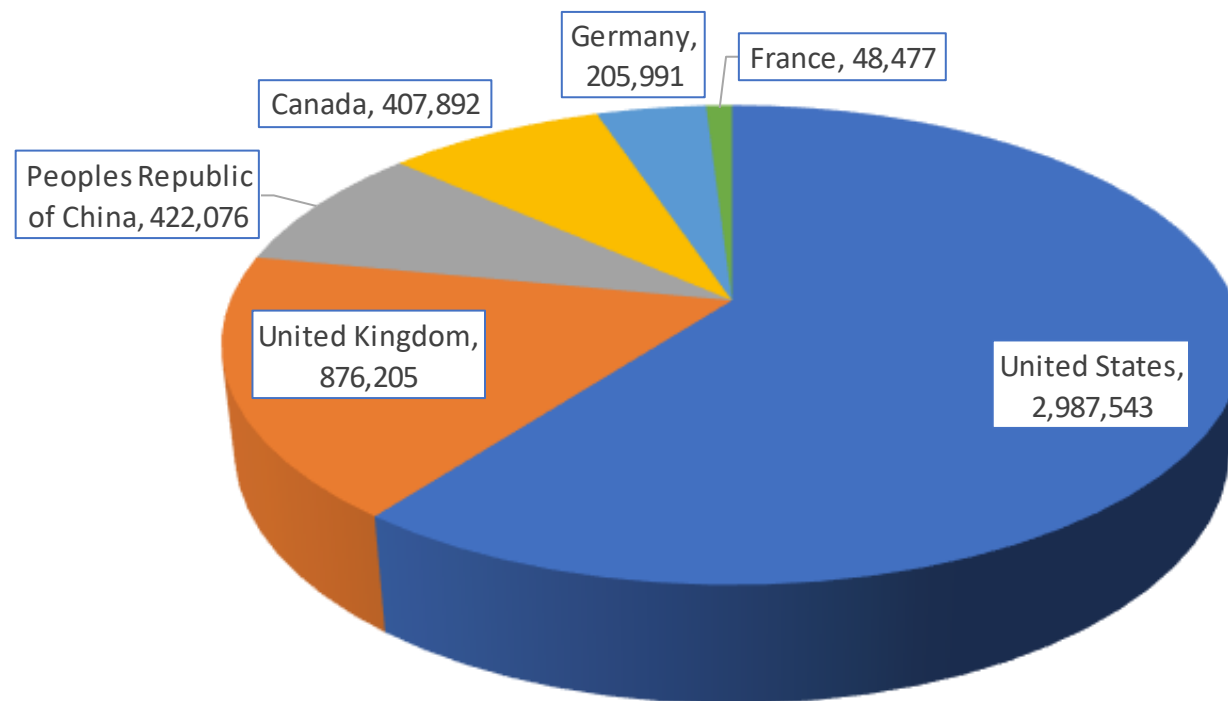
全球3100多所高校订购了PQDT，例如



美国国会图书馆指定的收藏全美国博硕士论文的机构，加拿大国家图书馆档案馆授权全国学位论文官方出版、存储单位

ProQuest Dissertations & Theses – 全球性

国家/地区	Count
United States	2,987,543
United Kingdom	876,205
Peoples Republic of China	422,076
Canada	407,892
Germany	205,991
France	48,477
Sweden	45,808
India	40,402
South Africa	25,689
Turkey	21,073
Netherlands	18,685
Switzerland	16,139
Spain	15,867
Hong Kong	12,702
Portugal	9,682
Finland	9,205
Australia	8,850
Peru	5,410
Austria	5,089
Belgium	4,736
Chile	3,039
Poland	2,409
Israel	2,701
Norway	2,328



■ United States ■ United Kingdom ■ Peoples Republic of China ■ Canada ■ Germany ■ France

ProQuest Dissertations & Theses - 多学科

为高校设立的所院系提供全学科文献保障



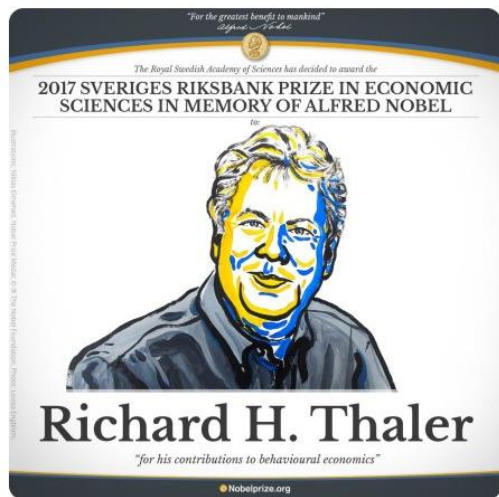
与重要学科资源的内容合作

Subject Indexing Partners Enhancing Discoverability



PQDT Global收录资源举例

收录论文举例：



2017年诺贝尔经济学奖得主，行为金融学奠基人之一、芝加哥大学经济学家理查德·塞勒（Richard H. Thaler）。

ProQuest Dissertations & Theses Global

Back to results 1 of 1

Full Text | Dissertation or Thesis

The Value of Saving a Life: A Market Estimate.

Thaler, Richard H. University of Rochester ProQuest Dissertations Publishing, 1974. 7422635.

Full text - PDF

Preview - PDF

Abstract/Details

2 Cited by

Discovery Tips - Dissertations Demystified

Abstract

Translate

Many government programs are aimed at reducing fatality rates of some specific nature, for example, highway deaths or deaths from certain diseases. Three groups of people are affected by these programs: the potential victims, their families and friends, and everyone else (society). Currently used techniques to evaluate such programs generally estimate the value of each person's life saved by estimating the present value of his expected future earnings less consumption. Thus saving a life is equated to saving human capital. This approach ignores gains to the group most directly affected by the program, viz, the potential victims. This research estimates the magnitude of this gain by examining the value people place on their own safety.

Each day people take actions which change the probability of their death: they cross streets, they drive cars, they breathe polluted air, etc. In every case the individual makes a trade-off between greater risk and monetary (or equivalent) losses. I chose to examine one such decision in detail, the selection of a job. Jobs, especially blue collar jobs, offer a wide range of on-the-job safety levels. Adam Smith's theory of compensating wage

More

Details

Business indexing term	Subject:	Economic theory; Economics; Labor economics
Subject	Economic theory; Economics; Labor economics; Public administration	

1974年，博士学位，罗切斯特大学
博士学位论文："The Value of Saving A Life: A Market Estimate"

举例：理查德·塞勒博士论文的指导老师

≡

ProQuest

Access provided by
PQCS Internal - ProQuest Associate My Research Acc

🕒

📁

👤

?

🔍

< Back to results 1 of 1

Citation | Dissertation or Thesis

SHORT-RUN EMPLOYMENT VARIATION ON CLASS-I RAILROADS IN THE UNITED STATES, 1947-1963

ROSEN, SHERWIN. The University of Chicago ProQuest Dissertations Publishing, 1966. T-12552.

Order a copy

Cite

Email

Print

All Options

Details

Discovery Tips - Dissertations Demystified >>


Subject	Economics
Classification	0501: Economics
Identifier / keyword	Social sciences
Title	SHORT-RUN EMPLOYMENT VARIATION ON CLASS-I RAILROADS IN THE UNITED STATES, 1947-1963
Author	ROSEN, SHERWIN
Number of pages	0
Degree date	1966
School code	0330
Source	ADD , American Doctoral Dissertations
Place of publication	Ann Arbor
Country of publication	United States
University/institution	The University of Chicago

Search with indexing terms ^

Subject

☐ Economics

Search



舍温·罗森 (Sherwin Rosen) 杰出的微观经济学家，他的研究兴趣主要集中在产业组织和劳动经济学。

举例：理查德·塞勒作为导师完成的论文及基础研究

ProQuest Dissertations & Theses Global

adv("Thaler, Richard H")

☐ Doctoral dissertations only ☐ Dissertations with references only

6 results

Modify search Recent searches Save search/alert

Sorted by

Relevance

Limit to

☐ Full text

Database

Publication date

2003 - 2020 (years)

Enter a date range

Update

ProQuest Dissertations & Theses Global

< Back to results 1 of 6 >

Full Text | Dissertation or Thesis

Three Essays on Financial Decision-Making

Hirshman, Samuel David. The University of Chicago ProQuest Dissertations Publishing, 2020. 28150512.

Full text - PDF

Preview - PDF

Abstract/Details

167 References

30k Documents with shared references

Discovery Tips - Dissertations Demystified

Abstract

Translate

From its beginnings, behavioral economics has been concerned with how people make systematic and costly deviations from financial decisions. In this dissertation I present three articles contributing to that tradition. In chapter one, co-authored with Samuel M. Harlow and Imas, I examine how owning an asset biases peoples' learning in response to new information. In chapter two, I examine how biases interact with preferences to produce one of the most well-studied behavioral anomalies in finance, the disposition effect. In chapter three, coauthored with Abigail B. Sussman, I examine the effects of a ubiquitous choice architecture in credit card debt repayment, minimizing late payments.

Details

Business indexing term

Subject: Labor economics; Management; Organizational behavior

Subject: Behavioral sciences; Business administration; Labor economics; Management; Organizational behavior; Education finance

Classification: 0602: Behavioral Sciences 0510: Labor economics



赫尔什曼，塞缪尔·大卫
Hirshman, Samuel David现为
挪威经济学院副教授



2002年诺贝尔经济学
奖得主，展望理论创
始人之一，美国普林
斯顿大学的以色列教
授丹尼尔·卡内曼
(Daniel Kahneman)

Download PDF

Order a copy

Cite

Email

All Options

Foundational Research on this topic

Prospect theory: An analysis of decision under risk

Kahneman, D.

Econometrica Vol. 47, Iss. 2, (1979): 263-291.

Cited by 12,532

Are investors reluctant to realize their losses?

Odean, Terrance.

The Journal of Finance; Cambridge Vol. 53, Iss. 5, (Oct 1998): 1775-1798.

Cited by 639

The Disposition to Sell Winners Too Early and Ride Losers Too Long: Theory and Evidence: Discussion

Constantinides, George M.

Journal of Finance Vol. 40, Iss. 3, (July 1985): 791-792

举例：作为答辩委员会成员完成的论文

ProQuest Dissertations & Theses Global

☐ Doctoral dissertations only
 ☐ Dissertations with references only

3 results

[Modify search](#)
[Recent searches](#)
[Save search/alert](#)

Sorted by
 Relevance

Limit to
☐ Full text

Publication date
 2009 - 2019 (years)

Enter a date range
 Update

☐ Select 1-3

<input type="checkbox"/> 1 <div>Dissertation or Thesis</div>	Payment between Friends: Compensation and Signaling in an Altruistic Partnership Blumberg, Seth Harris. The University of Chicago ProQuest Dissertations Publishing, 2019. 27540286. Abstract/Details Preview - PDF (347 KB) Full text - PDF (1 MB) References (52) Order a copy	Full Text
<input type="checkbox"/> 2 <div>Dissertation or Thesis</div>	Are NBA Coaches Too Conservative with Players in Foul Trouble Walco, Daniel K. The University of Chicago ProQuest Dissertations Publishing, 2018. 10809973. Abstract/Details Preview - PDF (90 KB) Full text - PDF (815 KB) References (32) Order a copy	Full Text
<input type="checkbox"/> 3 <div>Dissertation or Thesis</div>	Activating self-control: Isolated versus interrelated temptations Myrseth, Kristian Ove R. The University of Chicago ProQuest Dissertations Publishing, 2009. 3369374. Abstract/Details Preview - PDF (510 KB) Full text - PDF (884 KB) Cited by (6) References (61) Order a copy	Full Text

举例：芝加哥大学布斯商学院的博硕论文

≡

ProQuest Dissertations & Theses Global

🔄

📁

👤

?

sch("The University of Chicago") AND dep(Economics)

🔍

☐ Doctoral dissertations only ☐ Dissertations with references only

338 results

Modify search Recent searches Save search/alert ▼

”

✉

📁

⋮

Sorted by

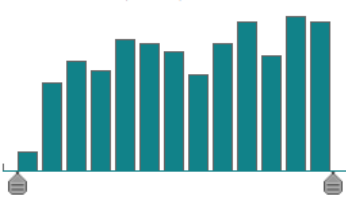
Relevance ▼

Limit to

☐ Full text

Publication date

2009 - 2021 (years)




Enter a date range

Update

☐ Select 1-20

1



Dissertation or Thesis

Labor Market Power: Theory and Evidence

Kirov, Ivan. **The University of Chicago** ProQuest Dissertations Publishing, 2021. 28645860.


Abstract/Details

Preview - PDF (342 KB)

Full text - PDF (3 MB)

🛒 Order a copy

2



Dissertation or Thesis

Do Belonging and Significance Matter in Life Outcomes?

Dunietz, Isard. **The University of Chicago** ProQuest Dissertations Publishing, 2021. 28417644.


Abstract/Details

Preview - PDF (273 KB)

Full text - PDF (4 MB)

🛒 Order a copy

3



Dissertation or Thesis

Spousal Labor Supply and the Welfare Implications of Disability Insurance Reform

Kellogg, Maxwell Dylan. **The University of Chicago** ProQuest Dissertations Publishing, 2021. 28412278.

Abstract/Details


Preview - PDF (264 KB)

Full text - PDF (980 KB)

🛒 Order a copy

CHICAGO BOOTH

The University of Chicago Booth School of Business



芝加哥大学布斯商学院创建于1898年，美国最好的商学院之一，芝加哥大学布斯商学院以其多位荣获诺贝尔经济学奖的学者而著称于世。

ProQuest
Part of **Clarivate**

PQDT Global在学术研究中的应用举例

ProQuest 资源应用举例 1

A meta-analytic review of the association between perceived social support and depression in childhood and adolescence

Psychological Bulletin
2016, Vol. 142, No. 10, 1017-1067

© 2016 American Psychological Association
0033-2909/16/\$12.00 http://dx.doi.org/10.1037/bul0000058

A Meta-Analytic Review of the Association Between Perceived Social Support and Depression in Childhood and Adolescence

Sandra Yu Rueger
Wheaton College

Christine Kerres Malecki
Northern Illinois University

Yoonsun Pyun and Chase Aycock
Wheaton College

Samantha Coyle
Northern Illinois University

☐ 选择页面

☐ 1. A Meta-Analytic Review of the Association Between Perceived Social Support and Depression in Childhood and Adolescence

作者: Rueger, Sandra Yu; Malecki, Christine Kerres; Pyun, Yoonsun; 等.
PSYCHOLOGICAL BULLETIN 卷: 142 期: 10 页: 1017-1067 出版年: OCT 2016

分析检索结果
创建引文报告

被引频次: 178
(来自所有数据库)

高被引论文

使用次数



Psychological Bulletin®

Editor: Blair T. Johnson

ISSN: 0033-2909

eISSN: 1939-1455

Published: monthly

Impact Factor: 20.850

Psychology - Multidisciplinary: 1 of 138

5-Year Impact Factor: 24.611

[View Table of Contents and Online First Publication](#)

[Read Sample Articles](#)

[Journal Snapshot](#)

[Advertising Information](#)

ProQuest 资源应用举例

A meta-analytic review of the association between perceived social support and depression in childhood and adolescence

5. Longitudinal associations between social support and depression require further study. Most informative would be investigations of complex models (e.g., cross-panel and growth models) using multiple time points, and guided by theories that can elucidate potential bidirectional influences of social support and depression.

6. Future research should carefully consider the psychometric properties of instruments. The use of tools with strong psychometric properties will reduce error and allow potential associations between support and depression, and moderation, to emerge more clearly.

One final recommendation that can help facilitate future meta-analytic reviews: Provide zero-order correlations among all constructs in the study or statistics that can be used to calculate an overall effect size. Correlations by gender or developmental level of the sample, or multiple time points could be provided, as well as correlations by source and type if social support instruments allow for subscale scores. Even if a study does not focus on these subgroups in the main analyses, these disaggregated effect sizes could facilitate comparisons in future meta-analyses. Although space limitations may prohibit inclusion of such large correlation tables in a report, these could be included as an appendix or an electronic supplemental resource (e.g., Pössel, Rudasill, Sawyer, Spence, & Bjerg, 2013) or conducted and saved for future availability.

Conclusions

References

References marked with an asterisk indicate studies included in the meta-analysis.
*Abela, J. R. Z., & Sullivan, C. (2003). A test of Beck's Cognitive Diathesis-Stress Theory of Depression in early adolescents. *The Journal of Early Adolescence*, 23, 384–404. <http://dx.doi.org/10.1177/0272431603258345>
*Abela, J. R. Z., Vanderbilt, E., & Rochon, A. (2004). A test of the integration of the response styles and social support theories of depression in third and seventh grade children. *Journal of Social and Clinical Psychology*, 23, 653–674. <http://dx.doi.org/10.1521/jscp.23.5.653.50752>
*Abramowitz, S., Koenig, L. J., Chandwani, S., Orban, L., Stein, R., Lagrange, R., & Barnes, W. (2009). Characterizing social support: Global and specific social support experiences of HIV-infected youth. *AIDS Patient Care and STDs*, 23, 323–330. <http://dx.doi.org/10.1089/apc.2008.0194>
Achenbach, T. M., & Rescorla, L. A. (2001). Reliability, internal consistency, cross-informant agreement, and stability. In T. M. Achenbach & L. A. Rescorla (Eds.), *Manual for the ASEBA school-aged forms & profiles: An integrated system of multi-informant assessment* (pp. 99–135). Burlington, VT: University of Vermont, Research Center for Children, Youth, & Families.
*Adams, P., Abela, J. R. Z., & Hankin, B. L. (2007). Factorial categorization of depression-related constructs in early adolescents. *Journal of Cognitive Psychotherapy*, 21, 123–139. <http://dx.doi.org/10.1891/088983907780851540>
*Adonis, M. N. (2005). *Acculturative distress in Greek immigrant adolescents*. Available from ProQuest Dissertations and Theses database. (Accession No. 3347719)
*Adrian, M., Zeman, J., Erdley, C., Lisa, L., & Sim, L. (2011). Emotional dysregulation and interpersonal difficulties as risk factors for nonsui-

2. Integrating NIMH Research Domain Criteria (RDoC) into Depression Research.
Woody, Mary L; Gibb, Brandon E; National Library of Medicine. *Current opinion in psychology* Vol. 4, (August 2015): 6-12.
引用人 (61) 摘要/索引 CALIS e得文献获取

3. Moderating effects of brooding and co-rumination on the relationship between stress and depressive symptoms in early adolescence: a multi-wave study.
Bastin, Margot; Mezulis, Amy H; Ahles, Josh; Raes, Filip; Bijttebier, Patricia; 等. *Journal of abnormal child psychology* Vol. 43, Iss. 4, (May 2015): 607-618.
引用人 (33) 参考文献 (66) 摘要/索引 全文文献 全文 - PDF 格式 (276 KB)

25. An exploratory analysis of psychosocial factors that may differentiate between non-suicidal self-injury and suicidal behavior in an adolescent inpatient population
Uth, Rebecca. ProQuest Information & Learning, 2014. AAI3595255.
引用人 (3) 参考文献 (106) 摘要/索引 预览 - PDF 格式 (2 MB) 全文 - PDF 格式 (2 MB)

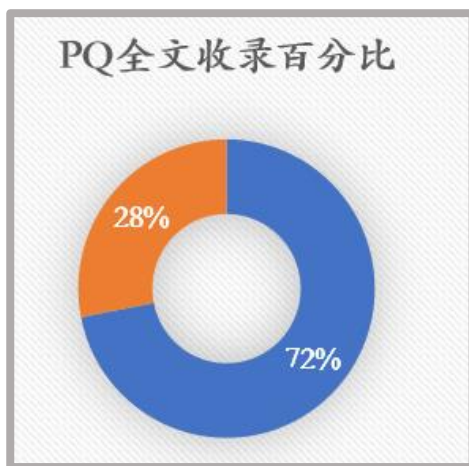
26. Predictors of depressive symptomatology, substance use, and delinquency among sexually maltreated youth: The roles of socioenvironmental risk, social support, and peer rejection
Ramrattan, Melissa E. ProQuest Information & Learning, 2014. AAI3557919.
引用人 (1) 参考文献 (232) 摘要/索引 预览 - PDF 格式 (176 KB) 全文 - PDF 格式 (591 KB)

269. Handbook of Clinical Family Therapy
Lebow, Jay L (编辑). New York: John Wiley & Sons, Incorporated, Sep 29, 2005.
● 应请求提供 引用人 (53) 目录 相关章节

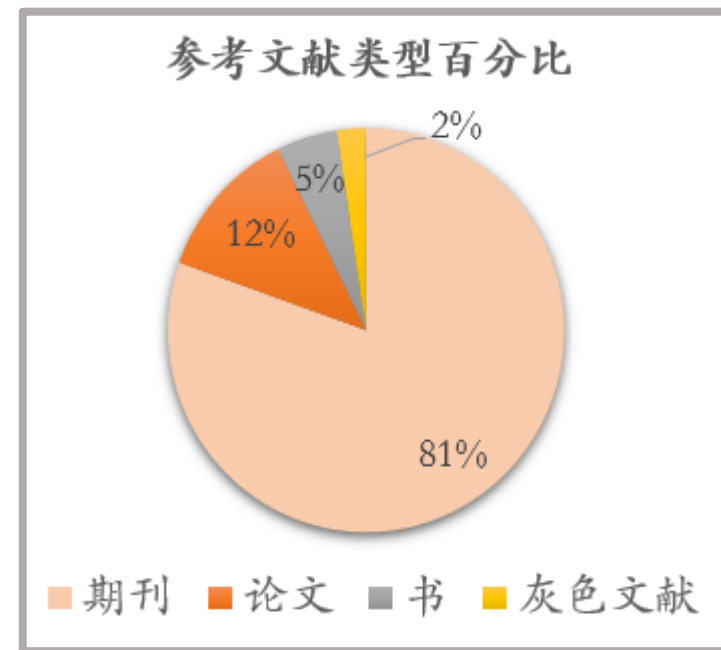
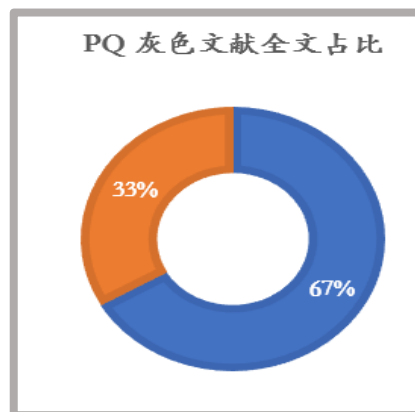
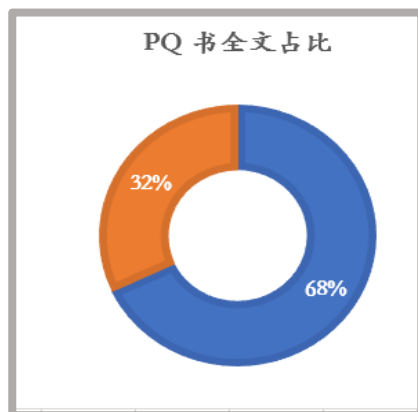
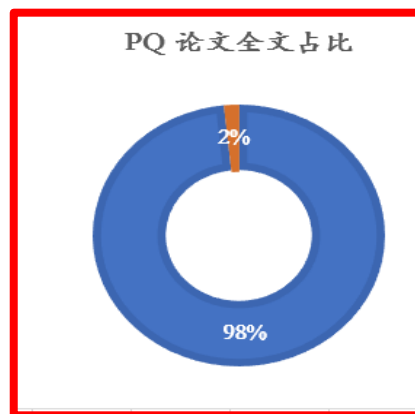
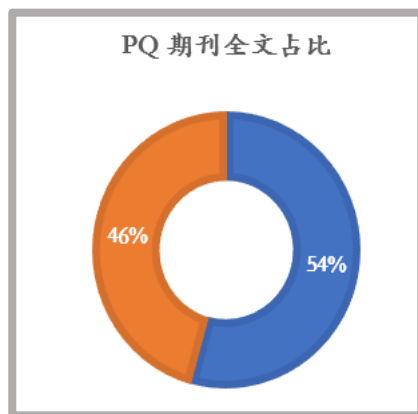
ProQuest 资源应用举例

[A meta-analytic review of the association between perceived social support and depression in childhood and adolescence](#)

去重后参考文献506篇，ProQuest平台+Ebook Central，最多可提供303篇全文（含书、报告等）



注：蓝色为ProQuest +
Ebook Central 占比



ProQuest 资源应用举例 2

Doctoral dissertations on second language writing and technology in the USA (2010–2019)

Gibbons, John; Li, Mimi. *Language Teaching*; Cambridge Vol. 54, Iss. 2, (Apr 2021): 273–291. DOI:10.1017/S0261444820000403

[Full text](#)
[Full text - PDF](#)
[Abstract/Details](#)

1 of 20

Language Teaching (2021), 54, 273–291
doi:10.1017/S0261444820000403

CAMBRIDGE
UNIVERSITY PRESS

SURVEYS OF PH.D./ED.D. THESES

Doctoral dissertations on second language writing and
technology in the USA (2010–2019)

John Gibbons and Mimi Li*

Texas A&M University-Commerce, USA
*Corresponding author. Email: mimi.li@tamuc.edu

Abstract
This paper reviews 20 representative Ph.D. dissertations on second language (L2) writing and technology completed in the USA over the past decade (2010–2019). These dissertations were selected using advanced search via ProQuest Dissertations & Theses. Five thematic categories were examined: (1) computer-mediated teacher/peer feedback; (2) automated writing evaluation; (3) computer-based collaborative writing; (4) technology-based writing instruction/assessment; and (5) digital composing/literacy. Each dissertation study was closely reviewed, with the presentation of illustrative tables. After analyzing and discussing the research designs, findings, and contributions of these studies, the authors identified the research trend and highlighted directions for future dissertation research in the field of L2 writing and technology.

1. Introduction and selection criteria
With the development of digital technology tools, L2 writing has witnessed innovation in teaching and research. New technologies have revolutionized the ways we communicate and construct knowledge, and have also reshaped the traditional notions of writing and literacy (Li & Storch, 2017). As Hyland (2016) reminds us, the new technologies have impacted 'the ways we write, the genres we create, the authorial identities we assume, the forms of our finished products, and the ways we engage with readers' (p. 40). In response to the new directions in writing, an increasing amount of dissertation research has been identified in relation to L2 writing and technology. As the role of technology in L2 writing will continue to be a heated topic for future research (Godwin-Jones, 2018), the authors reviewed 20 doctoral dissertations on L2 writing and technology completed in the USA during the past decade, in the hope to provide timely research synthesis and shed light on research directions, particularly for doctoral research.

讲座内容

1. 资源介绍
2. 检索功能
3. 检索结果

<https://www.proquest.com/> 支持计算机和移动设备访问，无需安装APP；访问采用IP控制，
远程访问支持VPN、 Shibboleth等
多库平台，可单独或同时检索PQDT Global等数据库

ProQuest 平台-检索PQDT Global

ProQuest Dissertations & Theses Global

[基本检索](#) [高级检索](#) [浏览](#) [关于](#) | [更改数据库](#)

输入检索词...

☐ 全文文献 ☐ 仅博士论文

检索技巧



基本检索

ProQuest平台

基于检索的相关性和全面性
检索算符运用举例：

案例：autonomous vehicle

更多帮助点击：[检索技巧](#)

The screenshot shows the ProQuest Dissertations & Theses Global search results page. The search query 'autonomous vehicle' is entered in the search bar, which is highlighted with a red box. Below the search bar, the number of results is displayed as '185,462 个检索结果', also highlighted with a red box. The left sidebar contains filters for '排序条件' (Sort by Relevance), '限定条件' (Limit by All Documents), and '出版日期' (Publication Date) with a bar chart showing results from 1900 to 2022. The main results area shows three entries, each with a document icon, a title, and a brief description. The first entry is 'Reclaiming Urban Spaces: A Pedestrian-Oriented Multi-Modal Transportation System That Implements Autonomous Vehicles to Improve the Quality of Life in Waikiki'. The second entry is 'Vehicle dynamics virtual sensing and advanced motion control for highly skilled autonomous vehicles'. The third entry is 'Semi Autonomous Vehicle Intelligence: Real Time Target Tracking for Vision Guided Autonomous Vehicles'. Each entry has a '全文文献' (Full Text) link.

检索autonomous vehicle默认为检索autonomous and vehicle ,检索结果多，但准确性会欠缺

基本检索

ProQuest平台

基于检索的相关性和全面性
检索算符运用举例：

案例： autonomous vehicle

更多帮助点击：[检索技巧](#)

The screenshot shows the ProQuest Dissertations & Theses Global search results page. The search query "autonomous vehicle" is entered in the search bar, and the results are displayed as 3,681 hits. The left sidebar shows the search criteria: "相关性" (Relevance) for sorting, "全文文献" (Full Text) for limiting conditions, and a date range from 1971 to 2021. The main results list shows three entries, each with a title, author, institution, and publication year. The first entry is "Circumventing the fuzzy type reduction for autonomous vehicle controller" by Al-Rikabi, W R I. The second entry is "Decision Making on Mitigating a Possible Collision of an Autonomous Vehicle on a Motorway" by Gilbert, Alexander. The third entry is "Use of Connected Vehicle Technology for Improving Fuel Economy and Driveability of Autonomous Vehicles" by Tamilarasan, Santhosh. Each entry includes a link to the full text and a link to the abstract/index.

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

"autonomous vehicle"

☐ 仅博士论文

3,681 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件
相关性

限定条件
☐ 全文文献

出版日期
1971 - 2021 (十年每格)

输入日期范围 更新

☐ 选择 1-50

1 **Circumventing the fuzzy type reduction for autonomous vehicle controller** 全文文献
Al-Rikabi, W R I. University of Salford (United Kingdom), ProQuest Dissertations Publishing, 2017. 27788016.
...uncertainty, which exists in many robotic systems, such as autonomous vehicles...
...important action for many autonomous vehicles. The resultant execution time gain...
...Tests were then performed using a real autonomous vehicle, navigates in...

摘要/索引 获取全文文献

2 **Decision Making on Mitigating a Possible Collision of an Autonomous Vehicle on a Motorway** 全文文献
Gilbert, Alexander. Coventry University (United Kingdom), ProQuest Dissertations Publishing, 2019. 28309010.
...automotive safety, such as what an autonomous vehicle will do when faced...
...collision. Assuming that autonomous vehicles cannot crash is a dangerous...
...is to develop a control strategy for an autonomous vehicle, called the Host...

摘要/索引 获取全文文献

3 **Use of Connected Vehicle Technology for Improving Fuel Economy and Driveability of Autonomous Vehicles** 全文文献
Tamilarasan, Santhosh. The Ohio State University, ProQuest Dissertations Publishing, 2019. 27534912.
摘要/索引 预览 - PDF 格式 (527 KB) 全文 - PDF 格式 (8 MB) 订购 参考文献 (94)

检索“autonomous vehicle”，加””为词组检索，可以提供检索结果的准确性，但会排除大量相关结果

基本检索

ProQuest平台

基于检索的相关性和全面性
检索算符运用举例：

案例： autonomous vehicle

更多帮助点击：[检索技巧](#)

The screenshot shows the ProQuest Dissertations & Theses Global search results page. The search query 'autonomous near/2 vehicle' is entered in the search bar, and the results are sorted by '相关性' (Relevance). The page displays 10,441 search results. The first three results are listed below:

- 1** **Autonomous Vehicles: An Empirical Assessment of Consumers' Perceptions, Intended Adoption, and Impacts on Household Vehicle Ownership** Menon, Nikhil. University of South Florida, ProQuest Dissertations Publishing, 2017. 10604282. [全文文献](#)
- 2** **Reclaiming Urban Spaces: A Pedestrian-Oriented Multi-Modal Transportation System That Implements Autonomous Vehicles to Improve the Quality of Life in Waikiki: A Pedestrian-Oriented Multi-Modal Transportation System that Implements Autonomous Vehicles to Improve the Quality of Life in Waikiki.** Sheriff, Siraj M. University of Hawai'i at Manoa. ProQuest Dissertations Publishing, 2020. 27958624. [全文文献](#)
- 3** **Coordinated Navigation and Localization of an Autonomous Underwater Vehicle Using an Autonomous Surface Vehicle in the OpenUAV Simulation Framework** [全文文献](#)

检索autonomous near/2 vehicle 加位置算符near/可检出含2个词间距
且排序可能颠倒，例如autonomous navigation ground vehicle，在保
证检索结果准确性上可以提高全面性。位置算符pre/ 则限定了词的先
后顺序

基本检索

ProQuest平台

基于检索的相关性和全面性
检索算符运用举例：

案例： autonomous vehicle

更多帮助点击：[检索技巧](#)

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

autonomous near/2 vehicle*

☐ 仅博士论文

10,451 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件
相关性

限定条件
☐ 全文献

出版日期
1957 - 2022 (十年每格)

输入日期范围 更新

☐ 选择 1-50

1 **Factors Influencing the Adoption of Autonomous Vehicles by the Elderly in Suburban Environments** 全文文献
Edwards, Martin L. Robert Morris University, ProQuest Dissertations Publishing, 2020. 27962415.
...for their overall well-being. Can autonomous vehicles play a role in...
...to the elderly when considering the viability of autonomous vehicles as...
...to retake control of the autonomous vehicle, advancements in current driver...

摘要/索引 预览 - PDF 格式 (1 MB) 全文 - PDF 格式 (4 MB) 订购 参考文献 (96)

2 **Autonomous Vehicles: An Empirical Assessment of Consumers' Perceptions, Intended Adoption, and Impacts on Household Vehicle Ownership** 全文文献
Menon, Nikhil. University of South Florida, ProQuest Dissertations Publishing, 2017. 10604282.
...for a world with autonomous vehicles. Past research has shown that not all...
...welcomed by the public. Autonomous Vehicles would have to likely go through a...
...insights on consumers' perceptions, and their intended adoption of autonomous...

摘要/索引 预览 - PDF 格式 (794 KB) 全文 - PDF 格式 (2 MB) 订购 引用人 (1)

3 **Trust and Anti-Autonomy Modelling of Autonomous Systems** 全文文献
Rastogi, Aakanksha. North Dakota State University, ProQuest Dissertations Publishing, 2020. 28255688.
trust in autonomous vehicles is built upon their safe and

检索 autonomous near/2 vehicle* 加截词符* 可检出词根相同词尾不同的词，例如 Autonomous Vehicles，可以提高检索全面性，获得更多相关结果。

基本检索 - 主题解析获取更多研究文献

为提供检索的准确性和全面性，还需要考虑进行概念的解析，相关词的运用等，例如，词汇拓展也可借助综述/系统性论文类型文献 (autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)

[Fully Autonomous Buses: A Literature Review and Future Research Directions](#)

In order to systematically identify the relevant literature, the search process used the following keywords: "autonomous transit", "autonomous bus", "autonomous shuttle", "automated public transport", "driverless bus", "driverless shuttle", "automated road transport", "autonomous mobility services", "shared automated mobility", "autonomous transport system", or "future bus".

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

(autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)

☐ 仅博士论文

28,064 个检索结果

排序条件

相关性

限定条件

☐ 全文文献

出版日期

1924 - 2022 (十年每格)



输入日期范围

更新

☐ 选择 1-50

☐ 1




Dissertations & Theses

[Factors Influencing the Adoption of Autonomous Vehicles by the Elderly in Suburban Environments](#)

Edwards, Martin L. Robert Morris University, ProQuest Dissertations Publishing, 2020. 27962415.

[摘要/索引](#) [预览 - PDF 格式 \(1 MB\)](#) [全文 - PDF 格式 \(4 MB\)](#) [订购](#) [参考文献 \(96\)](#)

全文文献 

☐ 2



Dissertations & Theses

[Autonomous Vehicles: An Empirical Assessment of Consumers' Perceptions, Intended Adoption, and Impacts on Household Vehicle Ownership](#)

Menon, Nikhil. University of South Florida, ProQuest Dissertations Publishing, 2017. 10604282.

[摘要/索引](#) [预览 - PDF 格式 \(794 KB\)](#) [全文 - PDF 格式 \(2 MB\)](#) [订购](#) [引用 \(1\)](#)

全文文献

☐ 3



Dissertations & Theses

[Trust and Anti-Autonomy Modelling of Autonomous Systems](#)

Rastogi, Aakanksha. North Dakota State University, ProQuest Dissertations Publishing, 2020. 28255688.

[摘要/索引](#) [预览 - PDF 格式 \(2 MB\)](#) [全文 - PDF 格式 \(3 MB\)](#) [订购](#) [参考文献 \(17\)](#)

全文文献

[修改检索](#) [近期检索](#) [保存检索/提醒](#)



高级检索 - 定位字段提高相关性

选择检索字段可提供检索准确性。例如定位到标题、摘要、SU主题词和索引检索。注：PQDT主题词为分类主题词，SU检索可同时检索作者关键词DISKW字段

ProQuest Dissertations & Theses Global

基本检索高级检索浏览关于 | 更改数据库

高级检索

命令行近期检索字段代码检索技巧

(autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)

于

文档标题 - TI

OR

(autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)

于

摘要 - AB

OR

(autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)

于

所有主题和索引 - SU

+ 添加一行

- 删除一行

限定条件: ☐ 全文文献

出版日期:

所有日期

作者:

查找 作者

导师:

查找 导师

大学/单位:

查找 大学/单位

主题词 (全部):

查找 主题

索引短语 (关键字):

查找 索引短语 (关键字)

检索

清空检索表格

检索结果

ProQuest平台
选择字段提高相关性

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

(autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)

☐ 仅博士论文

28,064 个检索结果

修改检索 近期检索 保存检索/提醒


排序条件
相关性


限定条件
☐ 全文文献


出版日期
1924 - 2022 (十年每格)

输入日期范围

☐ 选择 1-50

1  **Factors Influencing the Adoption of Autonomous Vehicles by the Elderly in Suburban Environments** 全文文献
Edwards, Martin L. Robert Morris University, ProQuest Dissertations Publishing, 2020. 27962415.
摘要/索引 预览 - PDF 格式 (1 MB) 全文 - PDF 格式 (4 MB) 订购 参考文献 (96)

2  **Autonomous Vehicles: An Empirical Assessment of Consumers' Perceptions, Intended Adoption, and Impacts on Household Vehicle Ownership** 全文文献
Menon, Nikhil. University of South Florida, ProQuest Dissertations Publishing, 2017. 10604282.
摘要/索引 预览 - PDF 格式 (794 KB) 全文 - PDF 格式 (2 MB) 订购 引用人 (1)

3  **Trust and Anti-Autonomy Modelling of Autonomous Systems** 全文文献
Rastogi, Aakanksha. North Dakota State University, ProQuest Dissertations Publishing, 2020. 28255688.
摘要/索引 预览 - PDF 格式 (2 MB) 全文 - PDF 格式 (3 MB) 订购 参考文献 (17)

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

u((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))

☐ 仅博士论文

5,421 个检索结果

修改检索 近期检索 保存检索/提醒


排序条件
相关性


限定条件
☐ 全文文献


出版日期
1968 - 2022 (十年每格)

输入日期范围 更新

☐ 选择 1-50

1  **Autonomous Vehicles: An Empirical Assessment of Consumers' Perceptions, Intended Adoption, and Impacts on Household Vehicle Ownership** 全文文献
Menon, Nikhil. University of South Florida, ProQuest Dissertations Publishing, 2017. 10604282.
摘要/索引 预览 - PDF 格式 (794 KB) 全文 - PDF 格式 (2 MB) 订购

2  **An Investigation of Factors Impacting Driverless Car Technology Adoption Within the United States** 全文文献
Koul, Sahil. Eastern Michigan University, ProQuest Dissertations Publishing, 2017. 10642284.
摘要/索引 预览 - PDF 格式 (348 KB) 全文 - PDF 格式 (2 MB) 订购

3  **Virtual traffic scene of intelligent behavior validation platform for driverless vehicle** 引文/摘要
Liu, Xin. University of Science and Technology of China (People's Republic of China), ProQuest Dissertations Publishing, 2009. 10415693.
摘要/索引 CALIS e得文献获取

检索举例：关注其中某个领域

(ti((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) and ti,ab,su(Radar or Lidar or ultrasound or “millimeter wave” or mmWave), 该检索策略增加了在标题、文摘和主题与索引词中检索与雷达相关的词

ProQuest Dissertations & Theses Global

[基本检索](#)[高级检索](#)[浏览](#)[关于](#) | [更改数据库](#)

命令行检索

[高级检索](#)[近期检索](#)

运算符: ⓘ

检索字段:

选择运算符

选择字段

添加到表格

(ti((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) and ti,ab,su(Radar or Lidar or “millimeter wave” or mmWave)

检索工具

- 查找条目
- 字段代码
- 命令行帮助
- 提示

检索结果

加入更多主题来提升
结果相关性

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

ti((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))

☐ 仅博士论文

5,421 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件
相关性

限定条件
☐ 全文文献

出版日期
1968 - 2022 (十年每格)

输入日期范围 更新

选择 1-50

1 **Autonomous Vehicles: An Empirical Assessment of Consumers' Perceptions, Intended Adoption, and Impacts on Household Vehicle Ownership** 全文文献
Menon, Nikhil. University of South Florida, ProQuest Dissertations Publishing, 2017. 10604282.
摘要/索引 | 预览 - PDF 格式 (794 KB) | 全文 - PDF 格式 (2 MB) | 订购

2 **An Investigation of Factors Impacting Driverless Car Technology Adoption Within the United States** 全文文献
Koul, Sahil. Eastern Michigan University, ProQuest Dissertations Publishing, 2017. 10642284.
摘要/索引 | 预览 - PDF 格式 (348 KB) | 全文 - PDF 格式 (2 MB) | 订购

3 **Virtual traffic scene of intelligent behavior validation platform for driverless vehicle** 引文/摘要
Liu, Xin. University of Science and Technology of China (People's Republic of China), ProQuest Dissertations Publishing, 2009. 10415693.
摘要/索引 | CALIS e博文献获取

ProQuest Dissertations & Theses Global

(ti((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)))

☐ 仅博士论文 ☐ Dissertations with references only

417 个检索结果

修改检索 近期检索 保存检索/提醒

排序条件
相关性

限定条件
☐ 全文文献

出版日期
1992 - 2022 (年)

输入日期范围 更新

选择 1-20

1 **Effects of Connected Automated Vehicles on Traffic Flow** 全文文献
Avedisov, Sergei S. University of Michigan ProQuest Dissertations Publishing, 2019. 27815130.
...or **radars** to control their motion. Finally connected automated vehicles are...
学位论文
摘要/索引 | 预览 - PDF 格式 (983 KB) | 全文 - PDF 格式 (9 MB) | 参考文献 (105) | 订购

2 **Research and implementation of space information architecture method and communications system for intelligent autonomous vehicle** 引文/摘要
Bi, Yu Ji. Xian Jiaotong University (People's Republic of China) ProQuest Dissertations Publishing, 2010. 10427948.
...thesis took laser **radar** calibration technology and space information...
...of all, the paper analyzed the laser **radar** technology which had been applying to...
...laser **radar** data and its corresponding processing approaches, then designed an...
学位论文
摘要/索引

3 **Design and realization of humanly driving controller based unmanned vehicle** 引文/摘要
Mai, Xiao Ming. Wuhan University (People's Republic of China) ProQuest Dissertations Publishing, 2011. 10500643.
...vehicle sensors (Such as video, laser **radar**, ultrasonic sensors, microwave **radar**,...
...from upper integration of video, 3D laser **radar** data input, breaking the...
学位论文
摘要/索引

ProQuest®
Part of Clarivate

ProQuest Dissertations & Theses Global

(n((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) AND ti,ab,su(Radar or Lidar or ultrasound or "millimeter wave" or mmWave)

☐ 仅博士论文 ☐ Dissertations with references only

417 个检索结果

[修改检索](#) [近期检索](#) [保存检索/提醒](#)

排序条件	限定条件	出版日期	主题	大学/单位
相关性	<input type="checkbox"/> 全文文献			
出版日期		1992 - 2022 (年)	electrical engineering (145) robotics (84) computer science (74) computer engineering (65) remote sensing (48) 更多 >	Brigham Young University (14) University of Michigan (10) Instituto Politecnico do Porto (Portugal) (9) Massachusetts Institute of Technology (9) University of California, San Diego (8) 更多 >
主题			Lidar (21) LiDAR (20) Autonomous vehicles (19) Unmanned aerial vehicles (14) Radar (13) 更多 >	United States – California (39) England (34) Peoples Republic of China (28) Canada (22) United States – New York (20) 更多 >
索引短语 (关键字)				
大学/单位				
大学/单位位置				
语言				

筛选论文-批量保存

ProQuest Dissertations & Theses Global

20

?

q((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) or ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) and ti,ab,su(Radar or Lidar or ultrasound or "millimeter wave" or mmWave)

仅博士论文 Dissertations with references only

293 个检索结果

应用的筛选器

2016 - 2022

排序条件

相关性

限定条件

全文文献

出版日期

2016 - 2022 (年)



选择 1-20 20 个所选条目 清除

1



学位论文

Effects of Connected Automated Vehicles on Traffic Flow

Avedisov, Sergei S. University of Michigan ProQuest Dissertations Publishing, ...or radars to control their motion. Finally connected automated vehicles are...

摘要/索引 预览 - PDF 格式 (983 KB) 全文 - PDF 格式 (9 MB) 参考文献 (105) 订购

2



学位论文

Robust and Holistic Perception for Autonomous Vehicles in the Urban

Zhu, Xinge. The Chinese University of Hong Kong (Hong Kong) ProQuest Dissertations Publishing, ...with various sensors, including camera, radar and LiDAR, in which LiDAR is...with LiDAR point cloud remains an open problem. On the other hand, to maintain...two perspectives, i.e., effective and efficient 3D perception from LiDAR point...

摘要/索引

3



学位论文

Real-time Trajectory Planning to Enable Safe and Performant Automat

Febbo, Huckleberry. University of Michigan ProQuest Dissertations Publishing, ...2D LiDAR model, in Gazebo, and a 145 degree of freedom model of the HMMWV, in...

摘要/索引 预览 - PDF 格式 (897 KB) 全文 - PDF 格式 (5 MB) 参考文献 (137) 订购

4



学位论文

Ensuring Safety of an Autonomous Vehicle with a Neural Network Perception

Milone, Jacopo. University of Illinois at Chicago ProQuest Dissertations Publishing, 2020. 28420573.

修改检索 近期检索 保存检索/提醒

“ ”

✉

📁

⋮

所有保存选项

最受欢迎

引用

电子邮件

保存到“我的检索”

引文导出

RefWorks

RIS EndNote, Citavi 等

NoodleTools

EasyBib

其他选项

打印

PDF

XLS Microsoft Excel 格式

RTF Microsoft Word 格式

TXT 仅文本

关闭

全文文献

引文/摘要

全文文献

全文文献

ProQuest
Part of Clarivate

检索举例：检索研究建议

(ti((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) and **ft((future near/3 (direction or work* or research*)) or recommendation)**, 该检索策略增加了在全文中检索研究建议

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

命令行检索 高级检索 近期检索

运算符: ⓘ 检索字段:

选择运算符 选择字段 添加到表格

(ti((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) and ft((future near/3 (direction or work* or research*)) or recommendation)

检索工具

- 查找条目
- 字段代码
- 命令行帮助
- 提示

论文内容中的研究建议

< 返回检索结果页 < 5 篇文档, 共 4,033 篇 >

全文文献 | Dissertations & Theses

Understanding Customers' Attitude and Intention to Use Driverless Cars

Zhang, Ruihan. University of Northumbria at Newcastle (United Kingdom), ProQuest Dissertations Publishing, 2020. 27988489.

全文 - PDF 格式 预览 - PDF 格式 摘要/索引 参考文献 266

3 of 296

Ruihan Zhang

A thesis submitted in partial fulfilment of the requirements of University of Northumbria at Newcastle for the degree of Doctor of Philosophy

Research undertaken in the Faculty of Business and Law

June 2019

下载 PDF 订购 引用 电子邮件 所有选项

检索 ProQuest...

包含共享参考文献的文档 (323580)

全文文献选项

转至图书馆记录

相关条目

Assessing the contribution of leading mainstream marketing journals to the international marketing discipline
Leonidou, Leonidas C; Barnes, Bradley R; Spyropoulou, Stavroula; Katsikeas, Constantine S.
International Marketing Review, London Vol. 27, Iss. 5, (2010): 491-518.

An Examination of the Economic Viability of Local Agriculture in Northern New England
Werner, Samantha Lynn.
University of New Hampshire, ProQuest Dissertations Publishing, 2017. 10617770.

Comparing the Effects of Vehicle Automation, Policy-Making and Changed User Preferences on the Upt ...
Mazur, Christoph; Offer, Gregory J; Contestabile, Marcella; Ninal Brandon

Chapter 2 Literature Review

2.0 Overview of Chapter

The purpose of Chapter 2 is to provide an overview of the literature dealing with technology acceptance, and some relevant knowledge in marketing, sociological and consumer psychology. The substantial studies that have been done in the context of acceptance of driverless cars will also be reviewed with the aim of understanding the factors behind and the reasons most often given for the acceptance of driverless cars. The theories and the rationale behind consumer behaviours in marketing are explained in this chapter.

The chapter starts from reviewing a series of cognition-based behavioural theories, including the theory of reasoned action (TRA) (Ajzen & Fishbein, 1980; Fishbein &

5.5 Recommendations for Future Research

This research offers many valuable insights into the drivers behind user acceptance of autonomous vehicles, and provides ample opportunities for future research. Firstly, the proposed conceptual model is in essence based on the belief–attitude–intention behaviour rationale, with core factors extracted from the interviews, which as an approach agrees with Nordhoff et al. (2016) who argued that the perception of driverless cars can be multidimensional and is associated with various factors. Therefore, the researcher believes that there are some unexplored factors that could potentially influence user acceptance of driverless cars.

This research has disclosed certain potential paradoxes: the perceived benefits of driverless cars (such as a more pleasurable experience, reduced driver workload and freeing up drivers' hands) could increase concerns about a deterioration in driving skills. This complexity probably applies to other factors as well, such as social influence (Venkatesh et al. 2003). It is possible that drivers may be sensitive to others'

讲座内容

1. 资源介绍
2. 检索功能
3. 检索结果

检索结果

ProQuest Dissertations & Theses Global

基本检索 高级检索 浏览 关于 | 更改数据库

((((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses)) OR ab((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) OR su((autonomous or automated or unmanned or driverless or intelligent or smart) near/2 (vehicle* or transport or car or cars or bus or buses))) and ft((future near/3 (direction or work* or research*)) or recommendation)

☐ 仅博士论文

3,348 个检索结果

排序条件

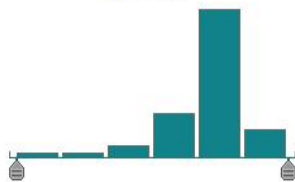
相关性

限定条件

☐ 全文文献

出版日期

1971 - 2022 (十年每格)



输入日期范围 隐藏

更新

☐ 选择 1-50 50 个所选条目 清除

☐



Dissertations & Theses

Robust Object Tracking: A Path-Planning Approach

Chandler, Bryant Eldon. Brigham Young University, ProQuest Dissertations Publishing, 2017. 28104139.

摘要/索引 预览 - PDF 格式 (250 KB) 全文 - PDF 格式 (603 KB) 订购 参考文献 (7)

☐



Dissertations & Theses

Dedicated Lanes for Connected and Automated Vehicles on Freeways: A Simulation Study

Poptic, Stephen Matthew. The University of Alabama, ProQuest Dissertations Publishing, 2020. 27828926.

摘要/索引 预览 - PDF 格式 (524 KB) 全文 - PDF 格式 (1 MB) 订购 参考文献 (17)

☐



Dissertations & Theses

Acoustic Doppler Current Observations of Ocean Current Velocities from a SeaExplorer Glider

Mendiondo, Karen Christine. The University of Texas at San Antonio. ProQuest Dissertations Publishing, 2020. 28258718.

摘要/索引 CALIS e得文献获取

修改检索 近期检索 保存检索/提醒



全文文献

全文文献

引文/摘要

检索结果 - 记录详情

< 返回检索结果页 > < 6 篇文档, 共 648 篇 >

全文文献 | 学位论文

Knowledge Discovery and Data Mining for Shared Mobility and Connected and Automated Vehicle

Wang, Chao. University of California, Riverside ProQuest Dissertations Publishing. 2020. 27741900.

引用

直接将引文复制到您的论文中

IEEE - Institute of Electrical and Electronics Engineers

[1] C. Wang, "Knowledge Discovery and Data Mining for Shared Mobility and Connected and Automated Vehicle Applications." Order No. 27741900, University of California, Riverside, Ann Arbor, 2020.



全文 - PDF 格式

预览 - PDF 格式

摘要/索引

151 参考文献

21k 包含共享参考文献的文档

Discovery Tips -
Dissertations Demystified

Have feedback?

内容格式

相关文献

基础研究, 学术资源

A Dissertation submitted in partial satisfaction
of the requirements for the degree of

Doctor of Philosophy

in

Electrical Engineering

by

Chao Wang

March 2020

Dissertation Committee:
Dr. Matthew J. Barth, Chairperson
Dr. Guoyuan Wu
Dr. David Cocker

基础资源
on this topic

Deep learning

LeCun, Yann; Bengio, Yoshua; Hinton, Geoffrey.
Nature Vol. 521, Iss. 7553, (May 28, 2015): 436-444.

Cited by 3,790

Gradient-based learning applied to document
recognition

Lecun, Y; Bottou, L; Bengio, Y; Haffner, P.
Proceedings of the IEEE Vol. 86, Iss. 11, (Nov 1998): 2278-324.

Cited by 2,873

Long short-term memory.

Hochreiter, S; Schmidhuber, J; National Library of Medicine.
Neural computation Vol. 9, Iss. 8, (November 15, 1997): 1735-1780.

Cited by 2,976

Tensorflow: a system for large-scale machine learning

Martin Abadi; Paul Barham; Jianmin Chen; Zhifeng Chen; Andy Davis; Jeffrey Dean; Matthieu Devin; Sanjay Ghemawat; Geoffrey ...
OSDI Vol. 16, (2016): 265-283.

Cited by 813

基础研究 - 论文参考的重要学术文献

Deep learning

LeCun, Yann; Bengio, Yoshua; Hinton, Geoffrey *Nature*, 增刊 INSIGHT: MACHINE INTELLIGENCE; London Vol. 521, Iss. 7553, (May 28, 2015): 436-444. DOI:10.1038/nature14539

全文文献

全文 - PDF 格式

摘要/索引

4k 引用人



1

of 10



REVIEW

doi:10.1038/nature14539

Deep learning

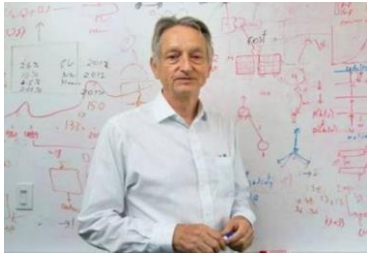
Yann LeCun^{1,2}, Yoshua Bengio³ & Geoffrey Hinton^{4,5}

Deep learning allows computational models that are composed of multiple processing layers to learn representations of data with multiple levels of abstraction. These methods have dramatically improved the state-of-the-art in speech recognition, visual object recognition, object detection and many other domains such as drug discovery and genomics. Deep learning discovers intricate structure in large data sets by using the backpropagation algorithm to indicate how a machine should change its internal parameters that are used to compute the representation in each layer from the representation in the previous layer. Deep convolutional nets have brought about breakthroughs in processing images, video, speech and audio, whereas recurrent nets have shone light on sequential data such as text and speech.

Machine-learning technology powers many aspects of modern society: from web searches to content filtering on social networks to recommendations on e-commerce websites, and it is increasingly present in consumer products such as cameras and smartphones. Machine-learning systems are used to identify objects in images, transcribe speech into text, match news items, posts or products with users' interests, and select relevant results of search. Increasingly, these applications make use of a class of techniques called

intricate structures in high-dimensional data and is therefore applicable to many domains of science, business and government. In addition to beating records in image recognition¹⁻⁴ and speech recognition^{5,7}, it has beaten other machine-learning techniques at predicting the activity of potential drug molecules⁸, analysing particle accelerator data^{9,10}, reconstructing brain circuits¹¹, and predicting the effects of mutations in non-coding DNA on gene expression and disease^{12,13}. Perhaps more surprisingly, deep learning has produced extremely promising results

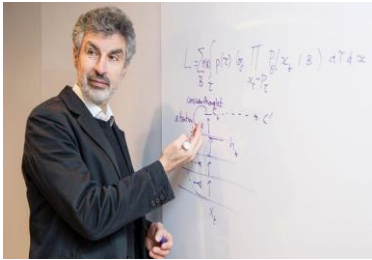
深度学习三巨头



Geoffrey Hinton 杰弗里·辛顿，多伦多大学的特聘教授，被称为“神经网络之父”、“深度学习鼻祖”，荣获 2018 年图灵奖。



Yann LeCun 杨立昆，纽约大学教授，Meta 首席人工智能科学家，被誉为“卷积网络之父”，荣获 2018 年图灵奖。



Yoshua Bengio 约书亚·本吉奥，蒙特利尔大学教授。他在神经网络的应用方面做出了巨大贡献，荣获 2018 年图灵奖。

检索结果 - 记录详情

全文 - PDF 格式

预览 - PDF 格式

摘要/索引

151 参考文献

21k 包含共享参考文献的文档

Discovery Tips -
Dissertations Demystified

大学位置	United States -- California
学位	Ph.D.
来源类型	学位论文
语言	英文
文档类型	Dissertation/Thesis
学位论文/毕业论文编号	27741900
ProQuest 文档 ID	2404392718
文档 URL	https://www.proquest.com/dissertations-theses/knowledge-discovery-data-mining-shared-mobility/docview/2404392718/se-2?accountid=131239
版权	Database copyright ProQuest LLC; ProQuest does not claim copyright in the individual underlying works.
数据库	ProQuest Dissertations & Theses Global

相近论文

Similar Dissertations

Road Map Inference from GPS Traces: A Segmentation and Grouping Framework

Qiu, Jia.
University of Calgary (Canada),
2015.

11% Similarity index

5 Shared references

Multi-source Information Based Short-term Taxi Pick-up Demand Prediction Using Deep-learning

Chen, Ziyang.
Northeastern University,
2020.

11% Similarity index

5 Shared references

Identification of Cellular and LTE Systems Using Deep Learning Algorithms

Alshathri, Khalid.
Stevens Institute of Technology,
2019.

9% Similarity index

5 Shared references

Deep Learning for Disease Prediction and Forecasting

Chen, Mingshan.
State University of New York,
2020.

8% Similarity index

Dropout: A simple way to prevent neural networks from overfitting

Nitish Srivastava.
Journal of Machine Learning Research Vol. 15, Iss. 1, (January 2014): 1929-1958.

Cited by 2,188

Deep learning

Ian Goodfellow Yoshua Bengio:
The MIT Press, 2016.

Cited by 1,591

The Elements of Statistical Learning

Ziegel, Eric R.
Technometrics; Alexandria Vol. 45, Iss. 3, (Aug 2003): 267.

Cited by 6,429

Deep residual learning for image recognition

He, Kaiming; Zhang, Xiangyu; Ren, Shaoqing; Sun, Jian.
Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition; Vol. 2016, IEEE

Cited by 502

检索结果 - 工具栏

查看记录页



检索结果页



注：支持批量处理检索结果

引用

选定的条目: 2 ☐ 完成时取消条目选中

引文样式: APA 6th - American Psychological Association, 6th Edition

选择 然后选择“Enter”键以复制粘贴引文到您的文档, 或:

[✉ 电子邮件](#) [🖨 打印](#) [📄 下载](#)

Ingram, R. E., Nelson, T., Steidtmann, D. K., & Bistricky, S. L. (2007). Comparative data on child and adolescent cognitive measures associated with depression. *Journal of Consulting and Clinical Psychology*, 75(3), 390-403. doi:http://dx.doi.org/10.1037/0022-006X.75.3.390

Schweizer, K., & Neubauer, A. C. (2012). Perceptual and cognitive assessment. *European Journal of Psychological Assessment*, 28(3), 161-163. doi:http://dx.doi.org/10.1027/1015-5759/a000148

电子邮件

所选条目: 2 ☐ 完成时取消条目选中

必填 *

内容: (若有) 全文文献 (引文、摘要、全文文献、图像、索引) ☐ 将不会保存原始文件格式 (如 PDF、视频、演示文稿、电子表格)。

参考书目: ☐ 在最后包括书目引文

索引样式: APA 6th - American Psychological Association, 6th Edition

包含: ☐ 近期检索 ☐ 封面/标题 ☐ 目录 ☐ 文档计数

电子邮件地址: *

此处输入的电子邮件地址仅用于发送电子邮件。使用逗号或分号分隔电子邮件地址。每个收件人仅能看见自己的电子邮件地址。

打印

所选条目: 2 ☐ 完成时取消条目选中

内容: (若有) 全文文献 (引文、摘要、全文文献、图像、索引) ☐ PDF 将不包含在打印输出中。

参考书目: ☐ 在最后包括书目引文

索引样式: APA 6th - American Psychological Association, 6th Edition

包含: ☐ 近期检索

分页符: ☒ 在每篇文档后插入分页符

估计大小: 17 页

所有保存选项

最受欢迎

[引用](#) [电子邮件](#) [保存到“我的检索”](#)

引文导出

[RefWorks](#) [RIS](#) [EndNote, Citavi 等](#) [NoodleTools](#) [EasyBib](#)

其他选项

[打印](#) [PDF](#) [XLS](#) [RTF](#) [TXT](#)

PDF Microsoft Excel 格式 Microsoft Word 格式 仅文本

[关闭](#)

小结

通过本次培训，您已经：

- 了解 ProQuest Dissertations & Theses Global (PQDT Global) 资源优势
- 掌握学位论文的检索方法及策略
- 熟悉PQDT论文信息的利用与管理

获取更多信息 – 论文在线训练课程

<https://about.proquest.com/en/dissertations/dissertation-elearning/>

Dissertations Bootcamp



Module 1: Getting Started on Your Thesis or Dissertation

The Getting Started on Your Thesis or Dissertation module provides information and resources to help you understand how to plan and write a dissertation.

Get Started



Module 2: Efficient Discovery and Research Curation

The Efficient Discovery and Research Curation module provides graduate students the opportunity to access resources and develop skills promoting effective and efficient topic research.

Get Started



Module 3: Developing a Productive Writing Plan

The Developing a Productive Writing Plan explores explore techniques to help you develop a productive writing plan for your dissertation once you've decided on a topic. We'll do this by debunking some myths about the dissertation writing process.

Get Started

Download the FREE SCORM files

**Module 1:
Getting Started
on Your Thesis
or Dissertation**

14% COMPLETE

Introduction ☒
Demystifying the Dissertation ☐
Sections of a Dissertation ☐
Evaluating a Dissertation ☐
Explore Your Topic ☐
Key Takeaways ☐
Send Feedback ☐

Watch the video to learn how to locate a dissertation:

-0:21 1x

ENGLISH

OUR COMPANY CAREERS PUBLISHERS NEWS BLOGS EVENTS CONTACT US

ProQuest

Products & Services Librarians Researchers and Faculty Dissertations

Dissertations & Theses

Downloads

Search dissertations

Order a Title

更多介绍:

<https://about.proquest.com/zh/dissertations/>

更多使用说明:

<https://proquest.libguides.com/pqdt>

获取ProQuest更多资讯



ProQuest QQ群
230312268



ProQuest 官方微信
ProQuest



Bilibili: <https://space.bilibili.com/519556026>

其他资料

- <https://proquest.libguides.com>
- [Support Center](#)
- [产品介绍中文网站](#)

Q&A



数据库试用申请

Thank You

ProQuest®

Part of Clarivate