

คู่มือการสืบค้น

1. ที่หน้าสืบค้นใส่คำค้นที่ต้องการ

Subject: Chemistry

Advanced Search | Publication Search > | Citation Search >

Cross-database > | Journal | Thesis & Dissertation | Proceedings | Newspaper | Yearbook | Monographic Serials | Books | Patents | Standards

Academic Focus

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 - Emotion and sleep quality of adolescents and...
 - 肾移植患者免疫抑制剂长期管理医药专家共识
 - Investigation on the establishment of health c...
 - 新冠疫苗分装车间空调系统设计探讨
 - 更加重视住房对公共卫生的影响
 - Development of a solid-phase blocking ELISA...
- Smart Manufacturing** → MORE
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 - Research on the economic analysis model of ...
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 - 浅析宅基地使用权抵押的需求、困境及对策
- Innovation Ecosystem & value Co-creation** → MORE
 - Study on Constructure and Collaborative Ope...
 - Distribution, accumulation and source of chr...
 - Collaborative construction of ecological netw...
 - Regulation Effects of Micro-Nano Bubbles on ...
 - Characteristics of Soil Trace Elements and Ve...
 - Study on the Fundamental Mechanism of Urb...

2. ปรากฏหน้าแสดงรายละเอียดการสืบค้น คลิกเลือก "subscribed" ที่ด้านซ้ายมือ จะแสดงรายการที่สามารถดาวน์โหลดเอกสารฉบับเต็ม

Old Version | Help Center | Search Options | Personal Library | Subscribed | Welcome 兰实大学

Subject: Chemistry

ALL 1,263,864 | Chinese | Other Languages | Academic Journals 922,856 | Theses & Dissertations | Conferences | Newspapers | Yearbooks | Books | Patents | Standards | Achievements

Search Range: General | Subject: Chemistry | Subject Customization | Search History | Total: 1,263,864 articles 1/300

All Selected: 0 Clear

Batch Download | Export and Analysis | Sort: Relevance ↓ Publication Date | Cites | Downloads | Overall | Records/Page: 20

	Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
<input type="checkbox"/> 1	Cathode Design and Performance of Graphene-Based Lithium Sulfur Battery	马俊胜	Chinese Doctoral Dissertations Full-text Database	2021-12-21	Doctoral Dissertations	1360	↓	📄 ⚙️ 🌟
<input type="checkbox"/> 2	Studies on Bioactive Secondary Metabolites from Three Fungi	林利彬	Chinese Doctoral Dissertations Full-text Database	2021-12-07	Doctoral Dissertations	583	↓	📄 ⚙️ 🌟
<input type="checkbox"/> 3	Crystal Structure, dielectric Relaxation Mechanism and Electrochemical Sensing Behavior of ZIF-8 and ZIF-8/Nanocarbon-based Composites	程雷	Chinese Doctoral Dissertations Full-text Database	2021-12-01	Doctoral Dissertations	774	↓	📄 ⚙️ 🌟

3. ปราบกฏหน้ารายการสืบค้น ที่สามารถดาวน์โหลดเอกสารฉบับเต็ม ถึงแม้จะจากบทความที่ไม่มีรูป ฤกษ์เจ็ทออก เลือกบทความที่ต้องการ

The screenshot shows the CNKI search results page for 'Chemistry'. The search range is set to 'General' and the subject is 'Chemistry'. The results are sorted by 'Relevance'. Three articles are listed, each with a 'Chinese Full Text' link highlighted in orange. A red box highlights the 'Subscribed' checkbox in the left sidebar, and another red box highlights the three search results.

Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
1 Cathode Design and Performance of Graphene-Based Lithium Sulfur Battery	马俊胜	Chinese Doctoral Dissertations Full-text Database	2021-12-21	Doctoral Dissertations	1360	↓	📄 📖 🏠 🔄
2 Studies on Bioactive Secondary Metabolites from Three Fungi	林利彬	Chinese Doctoral Dissertations Full-text Database	2021-12-07	Doctoral Dissertations	583	↓	📄 📖 🏠 🔄
3 Crystal Structure,dielectric Relaxation Mechanism and Electrochemical Sensing Behavior of ZIF-8 and ZIF-8/Nanocarbon-based Composites	程雷	Chinese Doctoral Dissertations Full-text Database	2021-12-01	Doctoral Dissertations	774	↓	📄 📖 🏠 🔄

4. ปราบกฏหน้าบทความที่ต้องการหากต้องการดาวน์โหลด คลิกรูปแบบการ Download

The screenshot shows the article page for 'Cathode Design and Performance of Graphene-Based Lithium Sulfur Battery'. The author is 马俊胜 (Ma Junsheng) from 北京科技大学 (Beihang University). The abstract, keywords, fund, series, subject, DOI, classification code, and tutor information are provided. At the bottom, there are several download options: 'Mobile Reading', 'Download Full-text(CAJ)', 'Download by chapter(CAJ)', 'Online Reading', and 'Download Full-text(PDF)'. A red box highlights the 'Download Full-text(CAJ)' and 'Download Full-text(PDF)' buttons. Below the download options, there is a QR code and a tip to download CAJViewer to view CAJ format full text. The download statistics are: Download: 1360, Page: 167, Size: 16611K.

Cathode Design and Performance of Graphene-Based Lithium Sulfur Battery CN

马俊胜
北京科技大学

Abstract: With the development of electric vehicles, portable mobile tools and scale energy storage, the demand for new secondary batteries with high energy density, low cost and long cycle life is urgent. Lithium-sulfur (Li-S) battery is one of the most competitive systems for next generation high-energy secondary batteries due to its high theoretical capacity (1675mAhg^{-1}) and energy density (2600Whkg^{-1}). However, several problems seriously affect the actual specific capacity and cycle performance... More

Keywords: Lithium sulfur battery; Graphene; Mediator material; High areal mass loading; Reversible conversion;

Fund: 国家自然科学基金; 北京市自然科学基金项目;

Series: (B) Chemistry/ Metallurgy/ Environment/ Mine Industry; (C) Architecture/ Energy/ Traffic/ Electromechanics, etc

Subject: Inorganic Chemical Industry; Electric Power Industry

DOI: 10.26945/d.cnki.gbjku.2022.000108

Classification Code: TM912; TQ127.11

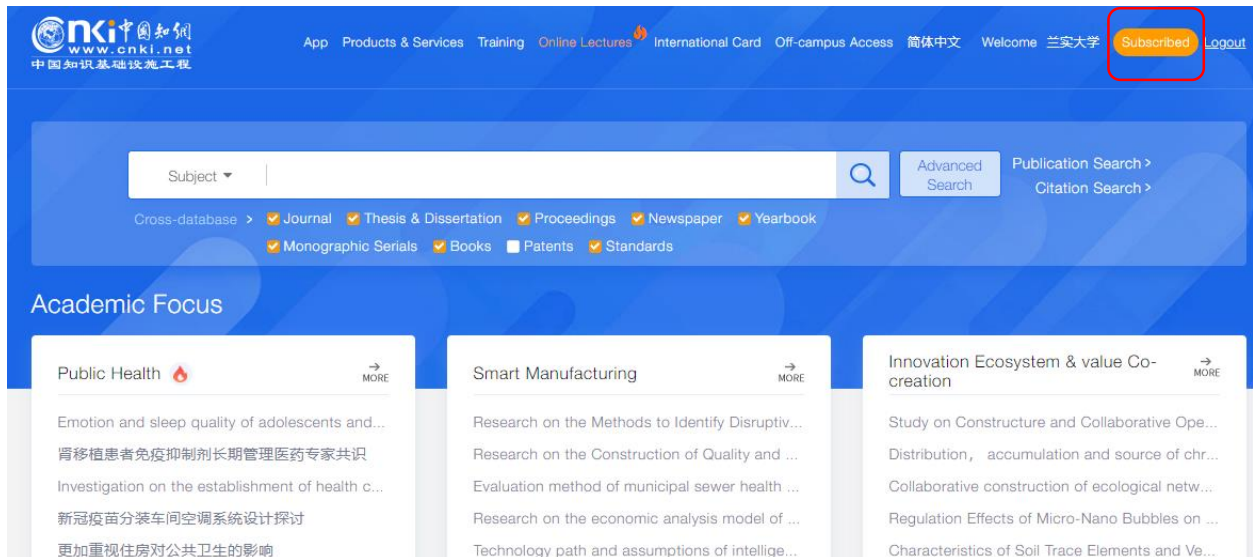
Tutor: 邱宏;

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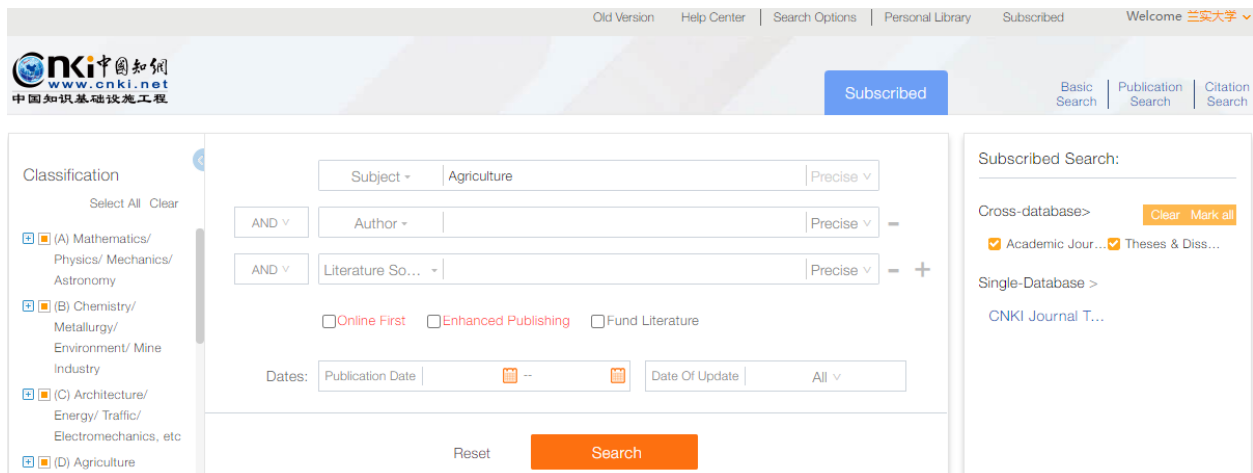
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5. หรือคลิก "Subscribed" ที่มุมบนด้านขวาใกล้กับชื่อสำนักหอสมุด มหาวิทยาลัยรังสิต เพื่อค้นหาเรื่อง "Subscribed"



6. จะปรากฏหน้าจอ "Subscribed" ใส่คำค้นที่ต้องการ คลิกปุ่ม Search



7. ปรากฏหน้ารายละเอียดการสืบค้น คลิกเลือกบทความที่ต้องการ

The screenshot shows a search interface with a top navigation bar containing categories like 'ALL', 'Chinese', 'Academic Journals', etc. On the left, there are 'Subjects' and 'Disciplines' filters. The main area displays search results for 'Agriculture (精确)'. Two results are highlighted:

Title	Author	Source	Publication Date	Database	Cites	Downloads	Options
Impact of rainfed and irrigated agriculture systems on soil carbon stock under different climate scenarios in the semi-arid region of Brazil	André L CARVALHO; Renato A ARAÚJO-NETO; Guilherme B LYRA; Carlos E P CERRI; Stócio M F MAIA	干旱区科学(英文版)	2022-04-30	Journals		14	[Icons]
Biosynthesized metallic nanoparticles as fertilizers: An emerging precision agriculture strategy	Busiswa NDABA; Ashira ROOPNARAIN; Haripriya RAAMA; Malik MAAZA; Microbiology and Environmental Biotechnology Research Group, Agricultural Research Council-Natural Resources and Engineering	农业科学学报(英文版)	2022-04-14	Journals		10	[Icons]

8. ปรากฏหน้าบทความที่ต้องการหาต้องการดาวน์โหลด คลิกรูปแบบการ Download

The screenshot shows the full article page for the first result from the search. The article title is "Impact of rainfed and irrigated agriculture systems on soil carbon stock under different climate scenarios in the semi-arid region of Brazil". The authors listed are André L CARVALHO; Renato A ARAÚJO-NETO; Guilherme B LYRA; Carlos E P CERRI; Stócio M F MAIA. The abstract discusses the dynamics of soil organic carbon (SOC) and its importance in land use and management. The keywords include soil carbon stock, agriculture systems, climate scenarios, Century model, and semi-arid region. The fund information mentions support from the National Council for Scientific and Technological Development of Brazil and the Ministry of Science, Technology, Innovation (MCTI) of Brazil. The series is listed as (A) Mathematics/ Physics/ Mechanics/ Astronomy; (B) Chemistry/ Metallurgy/ Environment/ Mine Industry; (D) Agriculture. The subject is Fundamental Science of Agriculture; Agronomy. The classification code is S153.6. At the bottom of the page, there are four download options: Mobile Reading, HTML, CAJ Download, and PDF Download. The CAJ Download and PDF Download buttons are highlighted with a red box.