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Wiley优质资源的发现与使用

朱苗 Wiley中国区产品与解决方案顾问

2024年5月14日

Wiley 中国·市场部

以下内容仅代表培训师个人观点，与Wiley公司无关。

目录

1. Wiley电子资源整体介绍
2. Wiley Online Library平台高效使用
3. Wiley助力高校图书馆读者服务

WILEY

Wiley电子资源整体
介绍



Wiley期刊影响力深远且广泛

210余年历史的发展，Wiley影响力深远。

在研究领域，Wiley出版的期刊无论是对研究人员发现新成果还是对作者发表研究论文都有着巨大的影响力。

Wiley出版的跨学科内容广受世界各地读者的赞誉。



超**1,700**种期刊

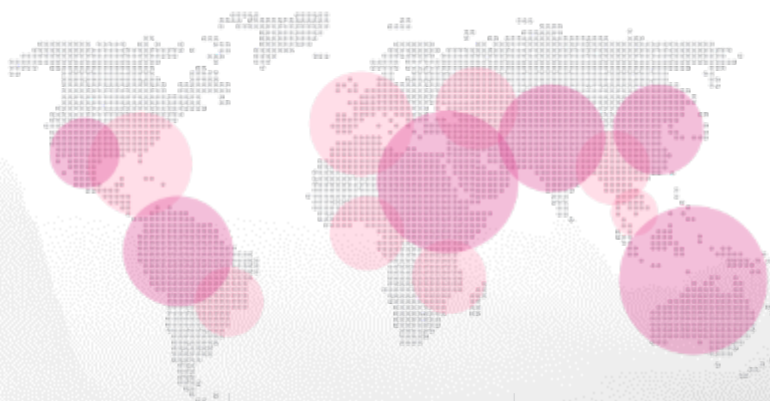


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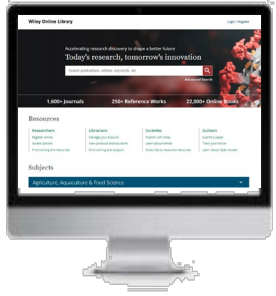
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1,559

种期刊被收录在2022JCR中



28

种期刊影响因子在34个学科中
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203,852

篇文章被JCR收录



219

种期刊在学科分类中排名前十



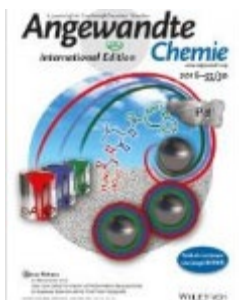
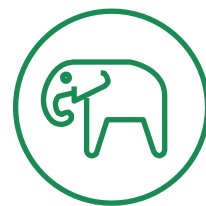
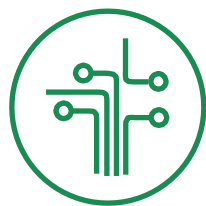
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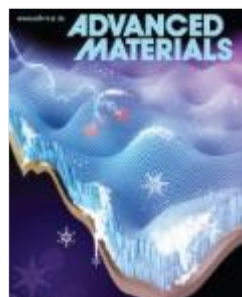
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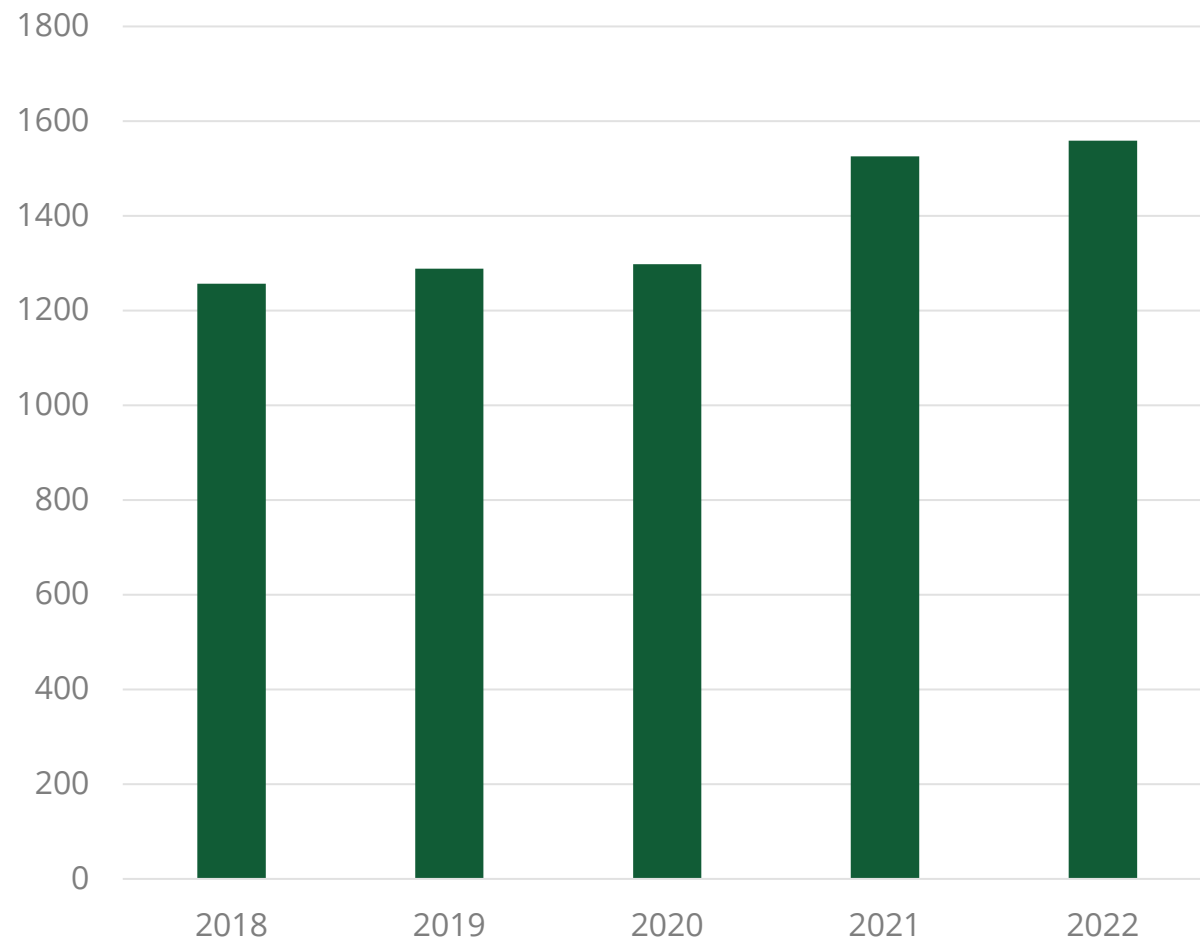


CA: A Cancer Journal for
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影响力&被引：Wiley期刊近五年被JCR收录情况

Wiley出版的期刊质量、水平高

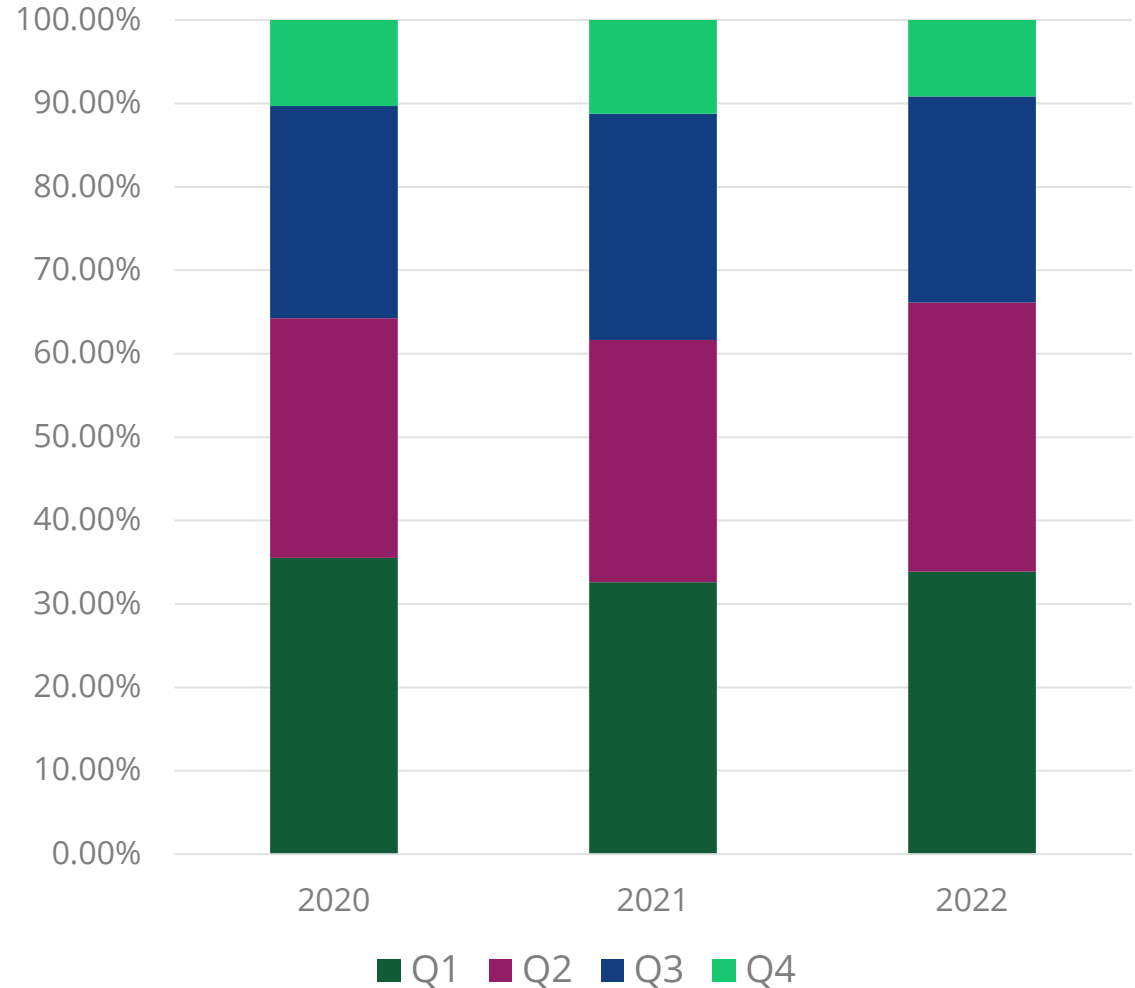
- Wiley出版的期刊被JCR收录的数量逐年增多。
- 2022年，Wiley 1559种期刊被JCR收录，约占Wiley全部期刊的90%。



影响力&被引：近三年期刊分区情况

Wiley出版的期刊在学科领域内具有较大的吸引力

- 尽管新的期刊评价指标越来越受到重视，但影响因子(Impact Factor, IF) 仍是评价期刊在学科领域的吸引力和地位的重要指标。
- Wiley被JCR收录的期刊中，一区期刊占比最高。
- 2022年66%的期刊分布在一区和二区。



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<http://www.cochranelibrary.com/>

- *Cochrane Database of Systematic Reviews (CDSR)* 包含超过 11,000+ 篇系统评价与计划书，是实践循证医学最好的证据来源之一；
 - 2022 Impact factor: 8.4;
 - ISI Journal Citation Reports @ Ranking: 22/167 (Medicine, General and Internal).
- *Cochrane Central Register of Controlled Trials (CENTRAL)* 包含近 2,100,000 个临床试验，是发表系统评价不可或缺的资源之一；
- *Cochrane Clinical Answers (CCA)* 包含 3000 多种临床答案，为医护人员提供最直观的临床决策参考。

注：以上数据统计截至2024年4月28日

Current Protocols: 顶级科学家撰写的实验流程

Wiley 实验室指南(Current Protocols)是由顶级科学家专为生命科学, 医学与药学科研人员开发的实验室指南

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Wiley Digital Archives

体验学术研究新维度



Wiley Digital Archives 介绍

Wiley Digital Archives是Wiley与世界学会领导者，图书馆以及档案馆持续进行的合作项目，旨在将独特和罕见的资料**数字化**，以帮助我们了解当代研究背后的故事。通过这些珍贵的资料转化为可发现的数字格式，研究人员可以轻松访问研究关键的参考来源，从而更好地理解，更加细微地解读已发表的作品。

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Environmental Science and History 环境科学与历史

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- 行政记录
- 期刊
- 数据
- 专著
- 田野调查
- 信件
- 照片
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- 个人论文
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Wiley Online
Library平台高效使
用



Wiley Online Library平台界面清晰，便捷查询所需内容

The image shows the Wiley Online Library homepage with several callout boxes pointing to specific features:

- 账户管理** (Account Management): Points to the "Login / Register" link in the top right corner.
- 一般检索与高级检索入口** (General and Advanced Search Entry): Points to the search bar containing the text "Search publications, articles, keywords, etc." and a magnifying glass icon.
- 按照出版物类型（期刊，参考工具书及电子图书）进行浏览** (Browse by publication type): Points to the statistics bar showing "1,600+ Journals", "250+ Reference Works", and "22,000+ Online Books".
- 不同用户资源** (Different user resources): Points to the "Resources" section, which includes links for Researchers, Librarians, Societies, and Authors.
- 按照不同学科浏览相关内容（最全的多学科在线资源平台之一，包含17个学科大类，126个子学科）** (Browse by discipline): Points to the "Subjects" section, which lists various academic disciplines like Agriculture, Architecture, Business, Chemistry, etc.

<https://onlinelibrary.wiley.com/>

强大检索功能帮助查找所需内容

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Researchers

Librarians

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Authors

内容发现与获取—巧用高级检索，提高文章查准率1/5

The image shows a screenshot of the Wiley Online Library website. The top navigation bar includes the Wiley Online Library logo and a 'Login / Register' link. The main banner features the text 'Accelerating research discovery to shape a better future' and 'Today's research, tomorrow's innovation'. Below this is a search bar with the placeholder text 'Search publications, articles, keywords, etc.'. A green arrow points to the search bar, and a green box labeled 'Advanced Search' and '高级检索' is positioned below it. A red box labeled 'Access COVID-19 research here' is also visible. The search results section shows the query 'Nano* AND Cataly*' and 311,772 results. A green arrow points to the 'Advanced Search' link in the search results dropdown menu. The results are categorized into 'Articles & Chapters (311,772)', 'Publications (30)', and 'Collections (2,338)'. The 'Resources' section on the left lists options for Researchers, Librarians, and Sociologists.

Wiley Online Library

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Today's research, tomorrow's innovation

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Wiley Online Library

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Advanced Search Citation Search

311,772 results for Nano* AND Cataly* anywhere

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Articles & Chapters (311,772) Publications (30) Collections (2,338)

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ADVANCED SEARCH CITATION SEARCH

Advanced search

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Anywhere	Enter Search term
Anywhere	Enter Search term

Published in

Enter a journal, book, or reference work title

PUBLICATION DATE

All dates

Last Month

Custom range Month Year to Month Year

Search

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- Author
- Keywords
- Abstract
- Author Affiliation
- Funding Agency

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可增添至七个检索框，每个检索框中可使用布尔运算符“AND, OR, NOT”进行连接；支持通配符“*”

Search Tips

检索技巧

You can use the Boolean operators AND (also + or &), OR and NOT (also -) within search fields. These operators must be entered in UPPERCASE to work.

If more than one term is entered, and no operators are specified, terms are searched using AND. To search for a phrase, put the terms in quotes. For example, *spinal cord* searches spinal AND cord while “*spinal cord*” finds this exact phrase.

Wildcards


Use a question mark (?) in a search term to represent a single character (*wom?n* finds women or woman). Use an asterisk (*) to represent zero or more characters. For example, *plant** finds all words with that root (plant, plants, & planting) while *an*mia* finds variants with one or more letters (anemia & anaemia). Wildcards CANNOT be used at the start of a search term (*tension) or when searching for phrases in quotes (“tobacco smok*”).

Author Search

Author names may appear with full first names or just initials. Place author names in quotes to find a specific name and its variants. For example, “John Smith” finds articles by John Smith, John K

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Nano* AND Cataly*  Login / Register

检索结果数量 311,772 results for "Nano* AND Cataly*" anywhere

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精简检索结果 **Articles & Chapters (311,772)** Publications (30) Collections (2,338) **结果类别**

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Chapter

Probing Inter- and Intraparticle Heterogeneity at the Micro- and Nanoscale in Solid Catalysts Using Optical Techniques

Alexey Kubarev, Eva Plessers, Maarten Roeyffers

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- Last Month 1,943
- Last 3 Months 5,938
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Author ^ 作者

- Zhang, Wei 499
- Wang, Lei 459
- Wang, Wei 421
- Zhang, Lei 371
- Liu, Yang 343



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Functionalization of Hollow Nanomaterials for Catalytic Applications: Nanoreactor Construction

Wei Zhu, Zheng Chen, Yuan Pan, Ruoyun Dai, Yue Wu, Zhongbin Zhuang, Dingsheng Wang, Qing Peng, Chen Chen , Yadong Li 

First published: 20 August 2018 | <https://doi.org/10.1002/adma.201800426>

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Abstract

Hollow nanomaterials have attracted a broad interest in multidisciplinary research due to their unique structure and preeminent properties. Owing to the high specific surface area, well-defined active site, delimited void space, and tunable mass transfer rate, hollow nanostructures can serve as excellent catalysts, supports, and reactors for a variety of catalytic applications, including photocatalysis, electrocatalysis, heterogeneous catalysis, homogeneous catalysis, etc. Based on state-of-the-art synthetic methods and characterization techniques, researchers focus on the purposeful functionalization of hollow nanomaterials for catalytic mechanism studies and intricate catalytic reactions. Herein, an overview of current reports with respect to the catalysis of functionalized hollow nanomaterials is given, and they are classified into five types of versatile

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2. H. C. Zeng, *J. Mater. Chem.* 2006, **16**, 649.

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3. X. Pan, Z. Fan, W. Chen, Y. Ding, H. Luo, X. Bao, *Nat. Mater.* 2007, **6**, 507.



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


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Abstract

Hollow nanomaterials have attracted a broad interest due to their unique structure and preeminent properties. Over the past few years, this area, well-defined active site, delimited void space, and tunable mass transfer have shown that hollow nanostructures can serve as excellent catalysts, supports, and reactants for a variety of catalytic applications, including photocatalysis, electrocatalysis, heterogeneous catalysis, homogeneous catalysis, etc. Based on state-of-the-art synthetic and characterization techniques, researchers focus on the purposeful functionalization of hollow nanomaterials for catalytic mechanism studies and intricate catalytic reactions. Herein, an overview of current reports with respect to the catalysis of functionalized hollow nanomaterials is given, and they are classified into five types of versatile

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Alexey Kubarev, Eva Plessers, Maarten Roeffaers

Nanotechnology in Catalysis: Applications in the Chemical Industry, Energy Development, and Environment Protection

First published: 23 June 2017

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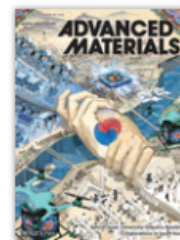
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Functionalization of Hollow Nanomaterials for Catalytic Applications: Nanoreactor Construction

Wei Zhu, Zheng Chen, Yuan Pan, Ruoyun Dai, Yue Wu, Zhongbin Zhuang, Dingsheng Wang, Qing Peng, Chen Chen , Yadong Li 

First published: 20 August 2018 | <https://doi.org/10.1002/adma.201800426> | Citations: 134

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Abstract

Hollow nanomaterials have attracted a broad interest due to their unique structure and preeminent properties. Their large surface area, well-defined active site, delimited void space, and high porosity of hollow nanostructures can serve as excellent catalysts for a variety of catalytic applications, including photocatalysis, homogeneous catalysis, etc. Based on these advantages, various methods and characterization techniques, researchers focus on the purposeful functionalization of hollow nanomaterials for catalytic mechanism studies and intricate catalytic reactions. Herein, an overview of current reports with respect to the catalysis of functionalized

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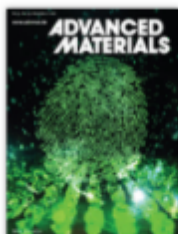
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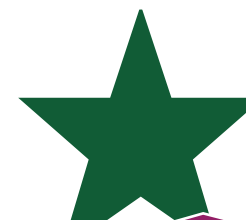
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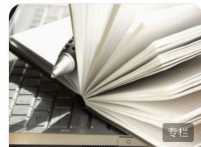
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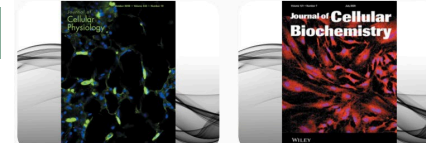
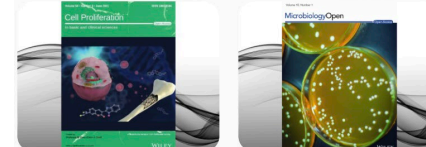
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