



Panda Service Limited

Empowering Libraries and Academic Institutions with Rich Contents



ADB Chinese eMagazine Service

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Panda Service Ltd.

Database, eMagazines, eBooks - For Digital Collections Partner

Panda Service Limited

Empowering Libraries and Academic Institutions with Rich Content



Panda Service Limited is a dynamic and innovative company, dedicated to revolutionizing the way public libraries and academic institutions access and distribute content. With over 15 years of invaluable industry experience, we have emerged as a trusted Chinese content distributor, situated in the vibrant cosmopolitan hub of Hong Kong. Our mission is to bridge the gap between traditional and digital content by offering an extensive range of resources and services that cater to the evolving needs of the modern information landscape.

Our Offerings:

- **eMagazines and eBooks:** Recognizing the digital shift in reading habits and the increasing demand for online content, Panda Service Limited provides a vast and continually updated library of eMagazines and eBooks. Our digital offerings are user-friendly, accessible from anywhere, and compatible with various devices. This ensures that your users have the flexibility to read and explore content on their terms.
- **Printed Magazines and Books:** Panda Service Limited is a reliable source for high-quality printed magazines and books, carefully curated to meet the diverse interests and requirements of libraries and academic institutions. We offer an extensive collection that spans a wide spectrum of subjects, ensuring that your patrons and students have access to the latest, most relevant materials.
- **DVDs and CDs:** In an era of multimedia learning and entertainment, our selection of DVDs and CDs provides a comprehensive array of audio-visual content. From educational documentaries to entertaining films, we offer a wide range of materials suitable for both learning and leisure.



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Databases, eMagazines, eBooks - Your Digital Collections Partner

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Why Panda Service Limited?

- **Experience:** With over 15 years in the industry, we have a deep understanding of the ever-changing landscape of content distribution. Our experience equips us with the knowledge and expertise needed to cater to the unique needs of libraries and academic institutions.
- **Versatility:** We offer a diverse range of content formats to meet the multifaceted requirements of your institution. Whether you're looking for printed materials, multimedia resources, or digital content, we have you covered.
- **Quality:** We take pride in curating high-quality content, ensuring that every item in our collection meets the highest standards of excellence. Your library or academic institution will benefit from our commitment to quality.
- **Digital Transition:** As the world becomes increasingly digital, we are committed to facilitating the transition for our clients. Our eMagazines and eBooks are designed to provide seamless, user-friendly experiences, making the adoption of digital content easier than ever.

At Panda Service Limited, we believe that knowledge should be accessible, adaptable, and engaging. With our extensive catalog and commitment to exceptional service, we are poised to empower your library or academic institution with the content resources you need to succeed in today's information age. Join us on this exciting journey towards a smarter and more dynamic future for libraries and academic institutions.



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ADB Chinese eMagazine Service



ADB Chinese eMagazine Service authorized area reseller

- Authorized agent: Panda Service Limited
- Authorized product(s): Ai Du Bao series products
- Authorized regions: International license
(NOT include Mainland China)



Who is ADB (ài dú bǎo)

- ADB (ài dú bǎo) product was manufactured by Beijing Wanzhangyingke Technology Co., Ltd. Which was established in 2009. It is a technology-based media company specializing in the field of public digital reading. The company has offices in Beijing, Chengdu, Chongqing, and Changchun, as well as one Graphology Research Institute, one Copyright Center, and two Data Processing Centers. It is a member of the Chinese Library Association, recognized as a national outstanding supplier of digital content for libraries, certified as a national high-tech enterprise, and ISO9001 quality system certified. The company holds more than 100 copyrights for reading software.
- To better serve public libraries, they use the 'Internet + Reading' model. Based on high-quality digital journal content, advanced AI technology, large language model algorithms, and interactive data-driven services, as well as integrated smart hardware devices, they create a comprehensive solution for intelligent and smart digital libraries. This solution aims to provide readers with intelligent and interactive reading services that are rich in knowledge, efficient, and convenient, making reading accessible and meaningful with just a touch, offering what readers think and feel as they read.



Premium Contents

Genuine Assurance, Secure and Reliable.

All resources are officially signed and authorized, with a leading industry renewal rate for key periodicals, ensuring stable and worry-free copyright solutions for libraries. Simultaneously, we integrate with the Alibaba Cloud OOS (Object Storage Service) content review deep learning platform, enabling real-time alignment with the latest content compliance models and ongoing inspection of content already online, ensuring content security

Diverse selection, high-quality content

Covering a wide range of categories, including politics, news, career, academia, medicine, business, science, agriculture, and more, our collection includes high-quality publications such as 'Readers' and 'Zhiyin,' leading the industry in popular mainstream publications. We also provide a diverse range of approximately 10 million quality, fragmented articles spanning over 2000+ categories in various fields, ensuring both high quality and a comprehensive selection

Timely updates

Digital content is synchronized with print publications to ensure that readers have access to the latest high-quality content, without missing out on anything exciting.

超清期刊 HD QUALITY

3500种期刊

1000万篇文章

12大主题分类

6大人群分类



读者



环球人物



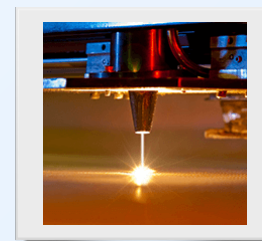
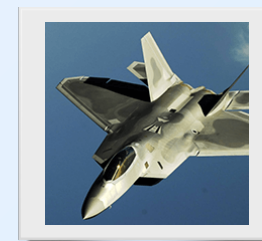
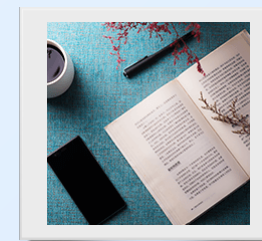
人民画报



知音



新华月报

世界时装
之苑激光技术、
微波激光技
术文库各国工业经
济文库军用飞机与
航天器文库儿童散文
文库



Panda Service Ltd.
Database, eMagazines, eBooks - Full Text Collections Partner

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Empowering Libraries and Academic Institutions with Rich Content

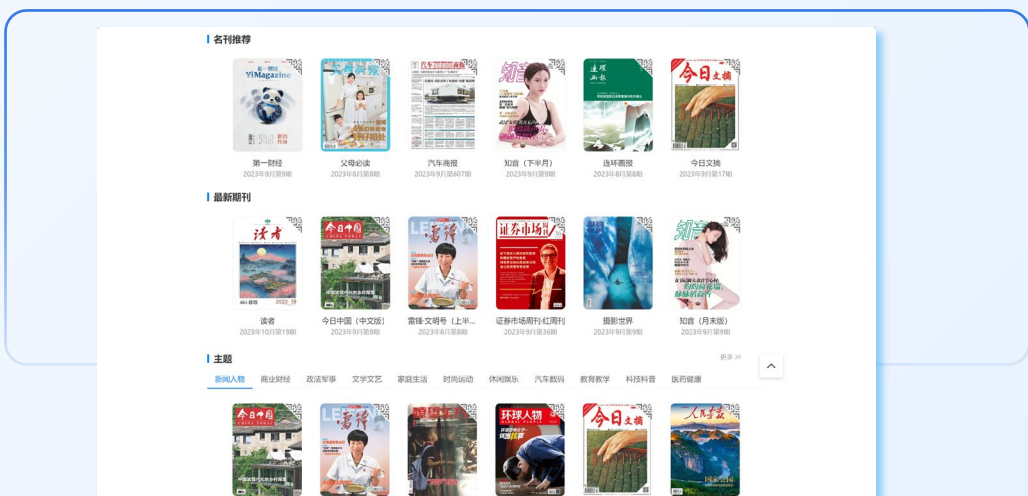


超清期刊：内容优质、种类丰富的在线数据库

精选3500余种超清期刊，科学划分12大人文主题分类与6大人群分类，覆盖商业财经、休闲娱乐、新闻时政、汽车数码等各个主要行业领域，以及少年儿童、中老年等不同阅读群体，满足所有读者阅读需求。

High-definition journals: an online database with high-quality content and a diverse range of categories.

Selected from over 3,500 high-definition journals, scientifically categorized into 12 major humanities themes and 6 demographic classifications, covering various major industry sectors such as business and finance, leisure and entertainment, news and current affairs, automotive and digital, as well as different reading groups such as youth, children, middle-aged, and elderly, to meet the reading needs of all readers.

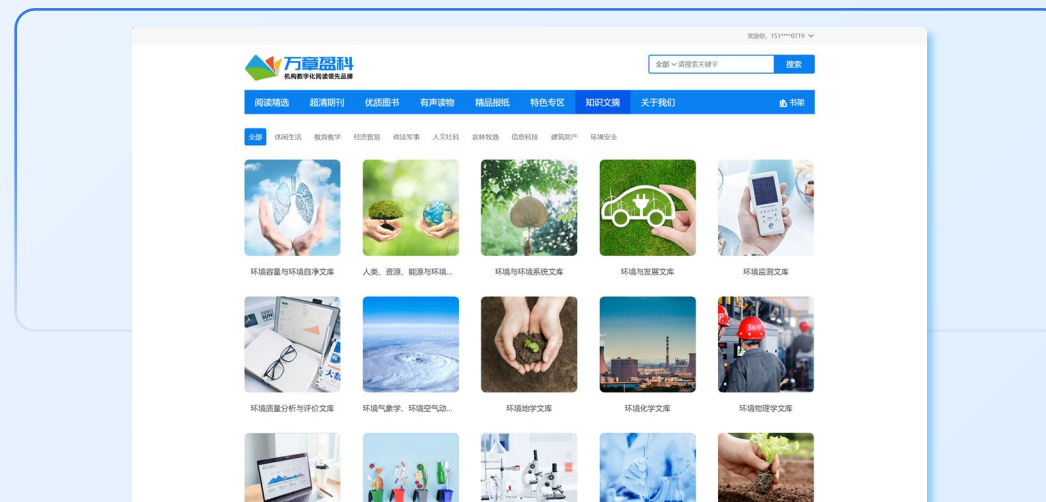


精品文库：兼顾系统性学习与碎片化阅读的文库

精选上千万篇碎片化优质文章，根据九大主分类、上千个科学细分子类，层层向下，垂直构建覆盖全领域的精细化文库，既能满足读者碎片化阅读的追求，又能帮助读者构建系统性知识体系。

Premium collections: A comprehensive library that caters to systematic learning and fragmented reading across all fields.

Curate millions of high-quality fragmented articles, selected meticulously, and construct a finely detailed library covering all fields by vertically building upon nine major categories and thousands of scientific subcategories. This not only satisfies readers' pursuit of fragmented reading but also aids them in constructing a systematic knowledge framework.



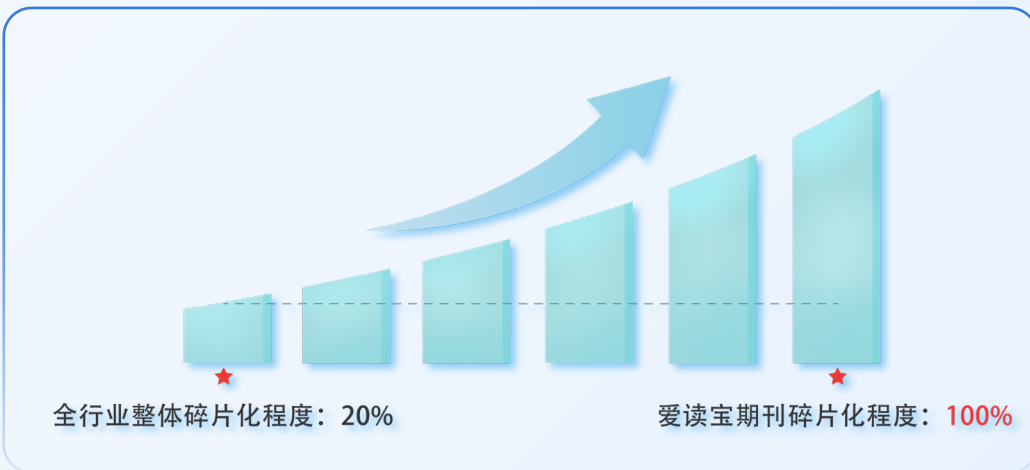
期刊原貌全文检索:

实现期刊数据库完全细颗粒化检索

基于AI技术，自研期刊检索算法，突破期刊无法完全碎片化的行业级难题，打造原貌全文检索功能，可对原貌内容进行文字检索，精准定位至相关页码并在页面内高亮显示，帮助读者高效检索阅读。

Full-text search engine

Utilizing AI technology and a proprietary journal retrieval algorithm, we have overcome the industry-level challenge of complete fragmentation in journals. We have developed a full-text retrieval feature that preserves the original appearance, enabling precise text searches within the content. This functionality allows users to accurately locate relevant page numbers and highlight them on the page, facilitating efficient retrieval and reading for readers.



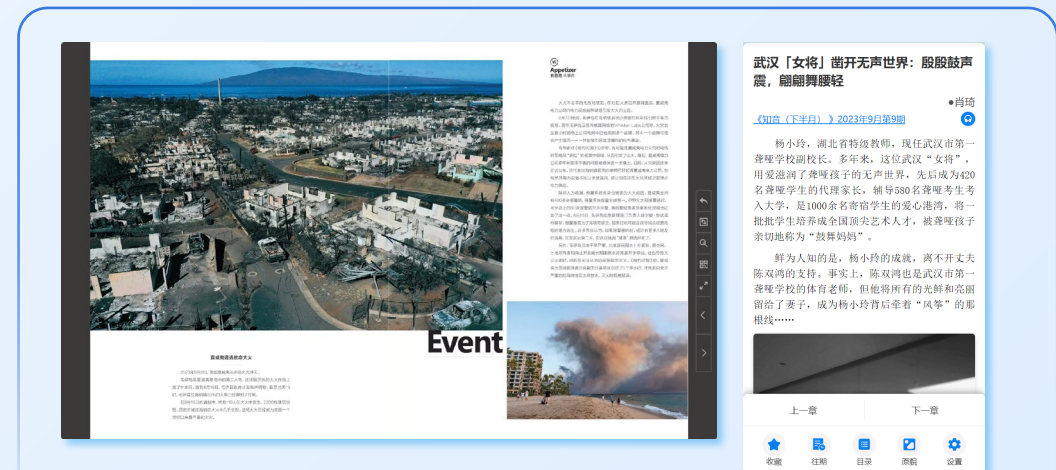
精美期刊阅读器:

界面美观，沉浸式阅读首选

针对期刊文章、原貌等不同格式，开发适应性阅读器，界面精美，功能齐全，支持单双页切换、缩放阅读、全屏阅读、字号调整、一键收藏，为读者打造便捷高效的沉浸式阅读体验。

Exquisite Journal Reader: Aesthetic interface for immersive reading.

Developing an adaptive reader for various formats such as journal articles and original texts, featuring an exquisite interface and comprehensive functionality. It supports single and double-page switching, zooming, full-screen reading, font size adjustment, and one-click bookmarking, aiming to create a convenient and efficient immersive reading experience for users.





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专题阅读:

主题型针对性阅读专区

根据不同行业、不同主题，二次整合期刊资源，推出覆盖不同领域的学术专题库、金融经济专题库、科普知识专题库、时事热点专题库等各类专题数据库，方便读者根据主题进行查看阅读。

Hot topics suggesting

Based on different industries and themes, we integrate journal resources for secondary release, launching various specialized databases such as academic subject libraries, financial and economic subject libraries, popular science knowledge subject libraries, and current affairs hot topic subject libraries. This facilitates readers to browse and read content based on specific themes.



个人书架:

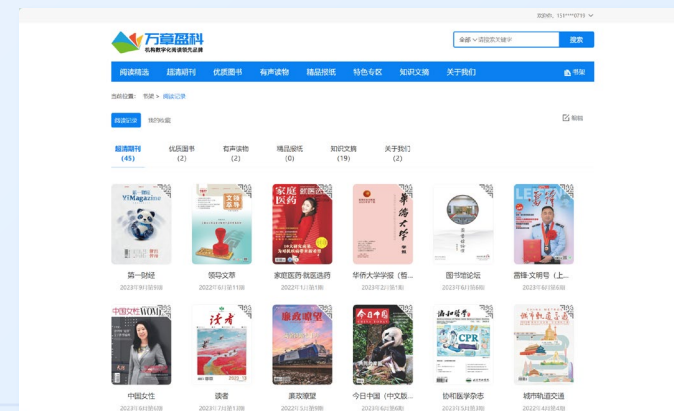
专为读者打造的私人书房

读者阅读过程中，视听足迹自动记录，喜欢的精彩资源可以一键收藏，在书架中，足迹、收藏、不同资源都分类展示，再次阅读时方便快捷，为读者打造专属型高效率私人书房。

A private reading room crafted for readers.

(not standard for public library use)

During the reader's reading process, visual and auditory traces are automatically recorded. Favorite and exciting resources can be easily bookmarked with a single click. On the bookshelf, traces, bookmarks, and various resources are displayed in a categorized fashion, making it convenient and efficient for readers to revisit. This creates a personalized and efficient private reading space tailored to the reader's preferences.



Authentication 接入方式



✓ 网页访问 + 嵌入式接入

Web access or embedded integration

01

网页直接访问 (IP ranges)



支持读者在浏览器中输入网址直接访问，即开即读，方便快捷。（IP ranges supported）

02

嵌入式接入 (Proxy access / Referral URL)

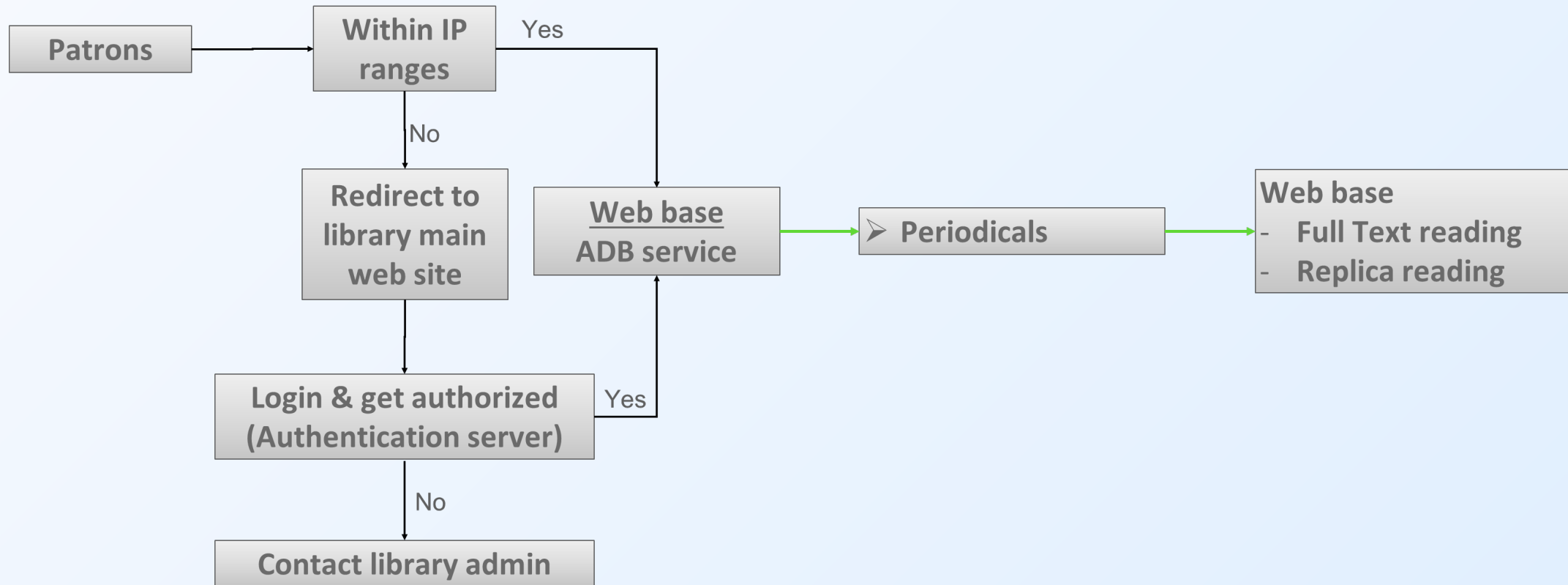


支持采用外链形式接入客户系统，点击后跳转阅读；

同时，支持嵌入客户自有系统，且支持通行证对接开发，实现系统内免二次登录，无感开启阅读。

(Proxy access and Referral URL access are also available)

Authentication 接入方式



PSL

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感谢

THANK YOU

info@mypandaservice.com

