ProQuest Central 功能介紹 (20250225)

搜尋關鍵字會出現AI推薦的相關關鍵字
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CiteSeerX

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Adams, Dorothy;

全文

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摘要/詳細資料

以下是本文件的關鍵要點。

CiteSeerX is an open access digital library search engine that utilizes various AI technologies for document classification, deduplication, metadata extraction, and author disambiguation, providing access to over 5 million scholarly documents.

Additional topics discussed in the text are: the challenges of metadata extraction from non-computer science papers, the implementation of a conditional random field-based metadata extraction tool, and the maintenance and funding issues faced by CiteSeerX. These topics are significant for researchers as they highlight the ongoing efforts to improve metadata quality and the operational challenges of maintaining a large-scale digital library.

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瀏覽建議來源。

Academic search engines: a quantitative outlook
Hernández-Pérez, Tony. Revista Espanola de Documentacion Cientifica. (01 Apr 2015)

Analyzing Group Behavior from Language Use with Natural Language Processing and Experimental Methods: Three Applications in Political Science and Sociology
Brown, Christopher Henry. ProQuest Dissertations and Theses. (01 Jan 2018)

Identifying Patterns of Epistemic Organization through Network-Based Analysis of Text Corpora
Ghanem, Amer G. ProQuest Dissertations and Theses. (2015)

Artificial intelligence tools and perspectives of university librarians: An overview
Ali Muhammad Yousuf; 等. Business Information Review. (01 Sep 2020)

以下是適用於本文件的索引術語。

主題
☐ Open source software
☐ Search engines
☐ Classification
☐ Algorithms
☐ Bibliometrics
☐ Servers
☐ Graduate students
☐ Funding
☐ Digital libraries
☐ Metadata
☐ Scholars

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Show the **key takeaway**.

以下是本文件的關鍵要點。

The text discusses the importance of integrated service provision for vulnerable groups, particularly care experienced young people, people with disabilities, and those leaving prison, emphasizing the need for coordinated support to improve their outcomes.

Additional topics discussed in the text are: the philosophy of Independent Living for people with disabilities, the significance of case management in supporting individuals with complex needs, and the role of integrated service delivery models in enhancing the effectiveness of social services. These topics are significant for researchers as they highlight innovative approaches and frameworks that can inform policy and practice in social service integration.

Exploring the integration of services for vulnerable groups, as highlighted in the text, can provide valuable insights into effective practices and policies documented in CiteSeerX, encouraging further investigation into this critical area of social support.

✦ Show the **key takeaway**.
💡 基於本文件腦力激盪研究主題。
⤬ 描述本文件中的重要概念。

Headnote
Abstract

Increasingly, integrating or
fundamental to ensuring pe
situations. These are servic
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檢視 PDF　EN

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基於本文件腦力激盪研究主題。

以下是基於本文件的研究主題。

1. Ai in metadata extraction: The development of AI techniques for metadata extraction is crucial for improving the accuracy and efficiency of digital libraries, enabling better access to scholarly information.

2. Document classification techniques: Improving document classification techniques is essential for

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描述本文件中的重要概念。

以下是本文件中討論的重要概念以及它們為何重要。

1. **CiteSeerX**: CiteSeerX is an open access digital library search engine that provides access to over 5 million scholarly documents, significantly enhancing the dissemination and accessibility of scientific literature. Its unique features, such as automatic metadata extraction
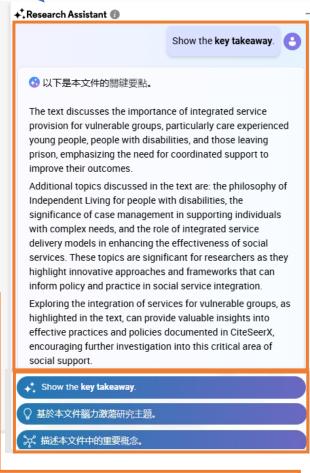
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Show the **key takeaway**.

以下是本文件的關鍵要點。

Congress is considering a framework for regulating AI, led by Senate Majority Leader Chuck Schumer, to ensure independent research on AI technologies before their launch or updates.

Additional topics discussed in the text are: the definition of AI, the role of independent researchers in AI regulation, and the influence of congressional leadership on legislative priorities. These topics are significant for researchers as they highlight the complexities of AI regulation and the need for clear definitions and oversight in a rapidly evolving field.

Understanding how Congress plans to archive and regulate AI technologies is crucial for grasping the future landscape of AI development and its implications for society.

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基於本文件腦力激盪研究主題。

以下是基於本文件的研究主題。

1. Ai regulation frameworks: Understanding how to create effective regulatory frameworks for AI is crucial for ensuring safety and ethical use of technology.

2. Congressional role in technology regulation: Examining the role of Congress in regulating emerging technologies like AI is essential for understanding legislative processes and impacts on

✦ Show the **key takeaway**.

♡ 基於本文件腦力激盪研究主題。   + 1