



如何在IEEE發表高品質研究提高學術影響力

何丹丹, IEEE 大中華區客戶與資訊經理

本期主題

- 為研究發表選擇合適的出版物
- 投稿實踐與注意事項
- 編輯和審稿人在尋找什麼
- 如何提高研究的可見度和影響力
- IEEE 2026 OA 投稿優惠詳解與實踐流程

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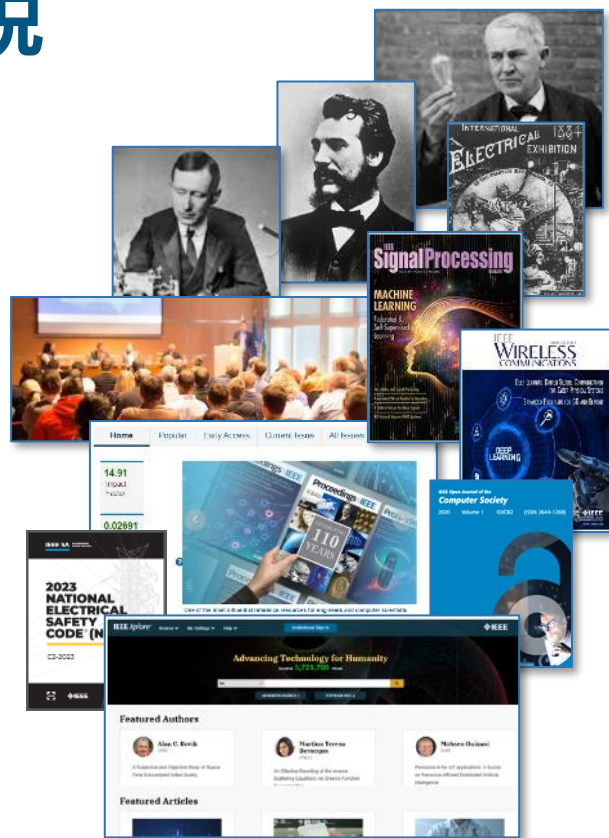
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This screenshot shows the IEEE Transactions on Sustainable Energy journal page. At the top, it lists key metrics: 10 Impact Factor, 0.02139 Eigenfactor, 2.503 Article Influence Score, and 21.1 CiteScore. Below this is a navigation bar with links like Home, Popular, Early Access, Current Issue, All Issues, and About Journal. The 'Aims & Scope' section describes the journal's focus on sustainable energy systems. The 'Publication Fees' section mentions a hybrid model with APCs. On the right, there's a 'Contact Information' section for the Editor-in-Chief, Hua Geng, and a 'Submit Manuscript' button.

This screenshot shows the IEEE Publication Recommender tool interface. It features a search bar and several filters to narrow down results. The 'Choose a search type' section offers options like 'Search 100+ periodicals and 1800+ conferences' or 'Enter keywords, key phrases, or article title'. The 'Narrow by date' section allows users to specify a publication date range. The 'Or, find details for a specific Periodical or Conference' section provides a field to enter the name of a specific publication. The interface is clean and professional, with a blue and white color scheme.

投稿IEEE期刊還是會議？

- 期刊文章是研究工作和最終結果的完整展示
 - 展示原創研究結果
 - 做出清晰推論，並輔以資料支援
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 - 可展示初期成果或強調最近工作
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- 4 of the top 10 journals in Computer Science, Information Systems
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*Please note this is a tentative list and is subject to change.

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AI 是否可以列為論文作者？



COPE position ⓘ

Last reviewed: 13 February 2023

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Prediction Using Knowledge Growing System: A Cognitive Artificial Intelligence Approach

Publisher: IEEE

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Arwin Datumaya Wahyudi Sumari ; Rosa Andrie Asmara ; Dimas Rossiawan Hendra Put... [All Authors](#)

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Abstract:

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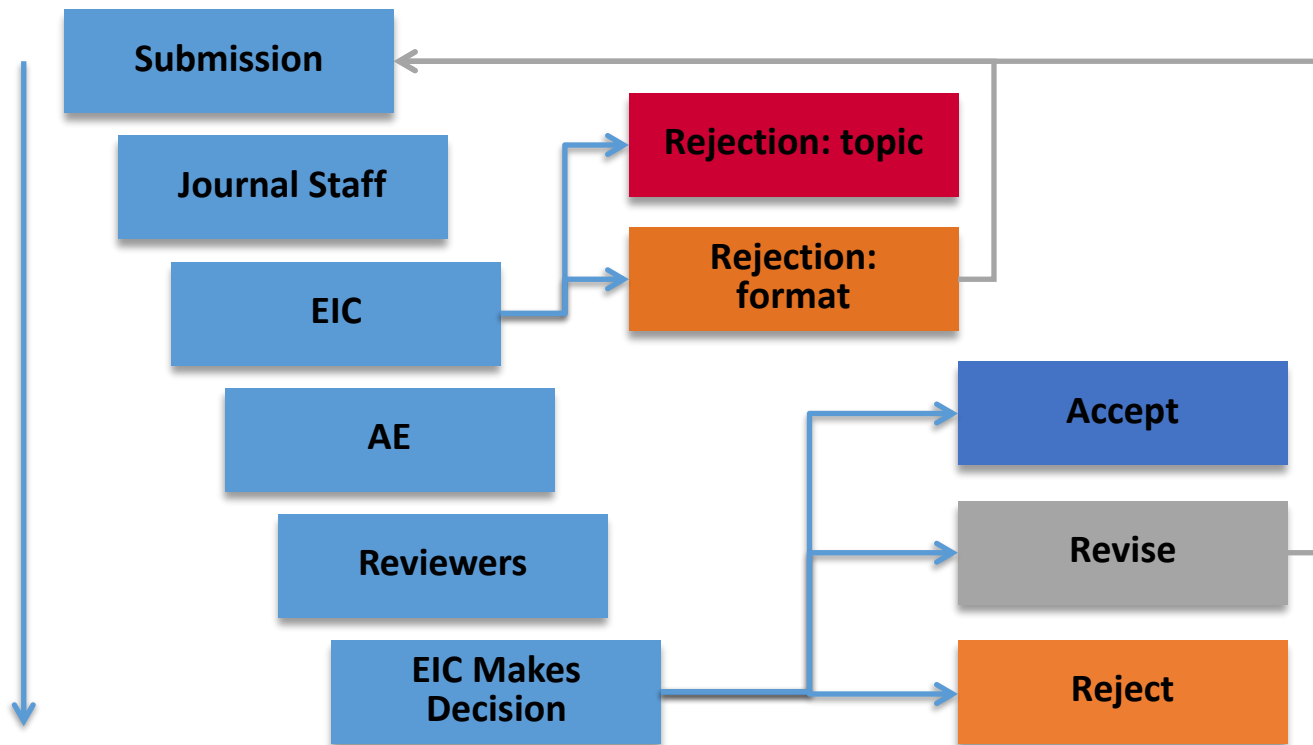
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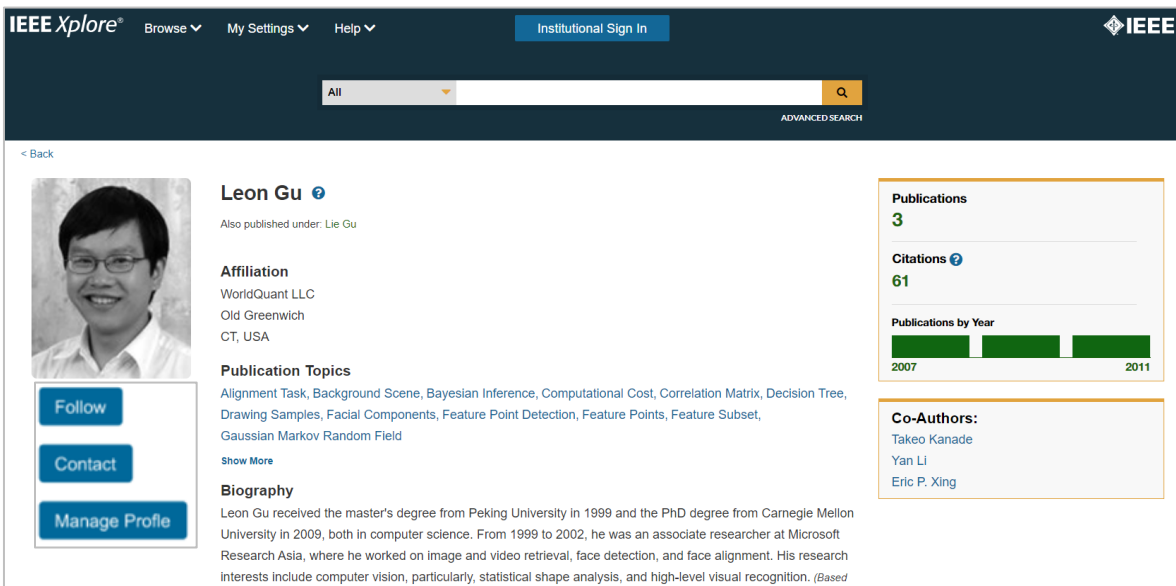
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Leon Gu ⓘ
Also published under: Lie Gu

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Publication Topics
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Biography
Leon Gu received the master's degree from Peking University in 1999 and the PhD degree from Carnegie Mellon University in 2009, both in computer science. From 1999 to 2002, he was an associate researcher at Microsoft Research Asia, where he worked on image and video retrieval, face detection, and face alignment. His research interests include computer vision, particularly, statistical shape analysis, and high-level visual recognition. *(Based*

Publications
3

Citations ⓘ
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Publications by Year
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Co-Authors:
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Biography

Leon Gu received the master's degree from Peking University in 1999 and the PhD degree from Carnegie Mellon University in 2009, both in computer science. From 1999 to 2002, he was an associate researcher at Microsoft Research Asia, where he worked on image and video retrieval, face detection, and face alignment. His research interests include computer vision, particularly, statistical shape analysis, and high-level visual recognition. (Based on *document published* on 03 March 2011).

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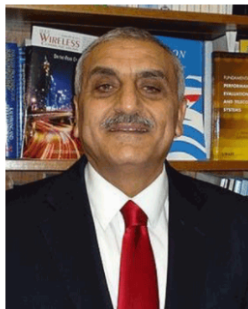
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Biography

Mohammad S. Obaidat [s'85, M'86, Sm'91, F'05] received his Ph.D. degree in computer engineering in computer science from The Ohio State University, Columbus. He has published more than 1000 refereed technical articles, about half of them journal articles, over 70 books, and about 70 book chapters. He is Editor-in-Chief of three scholarly journals and an Editor of many other international journals. *(Based on document published on 20 August 2021).*

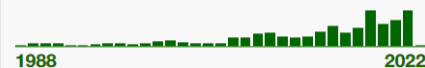
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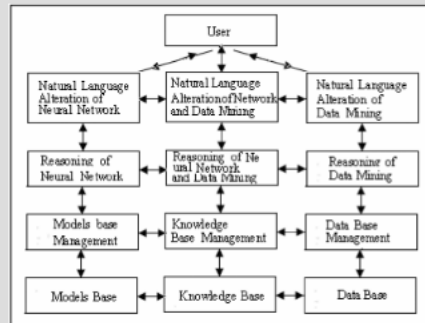
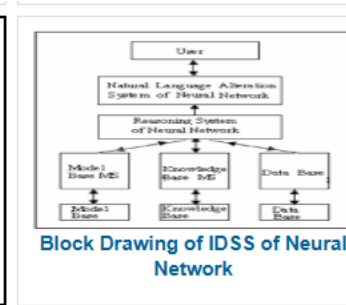
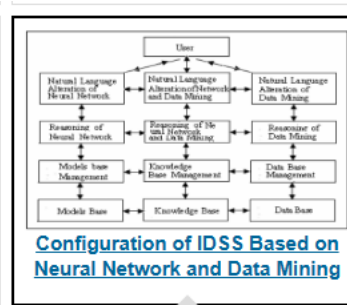
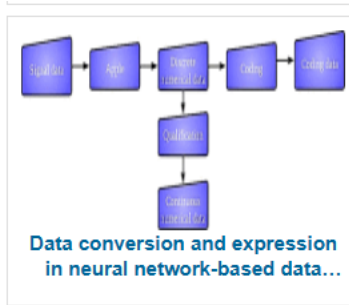
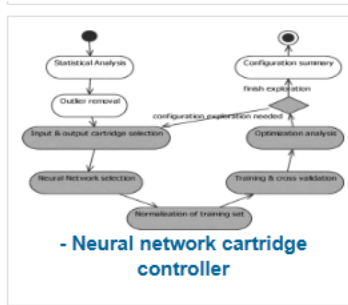


Figure 5.
Configuration of IDSS Based on Neural Network and Data Mining

A New Study of DSS Based on Neural Network and Data Mining

Xianyi Qian; Xianjun Wang

2009



2009 International Conference on E-Business and Information System Security

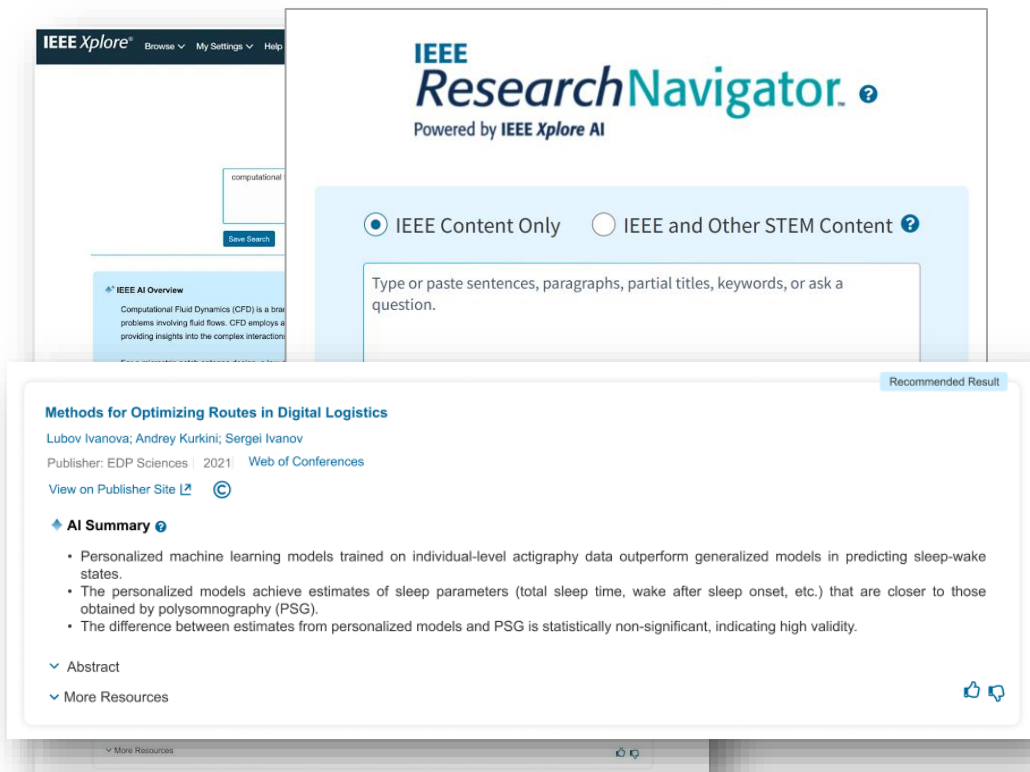
Abstract

Show in Context

Research Navigator

Powered by IEEE AI Search

歡迎試用



- Research Navigator 由 IEEE AI 搜索驅動，為 IEEE 和其他 STEM 出版商發表的期刊和會議論文提供了一框式AI搜索。
- 此 AI 搜索功能支援自然語言提問、長文本搜索等各種類型的搜索，為用戶提供無縫體驗。
- 在搜索結果的頂部，“IEEE AI Overview”將顯示 IEEE 大型語言模型（LLM）對用戶查詢的整體回應。
- 在每個搜索結果下，亦有 AI 生成的文章總結，以便用戶可以快速瞭解被檢文章。

Reading Lens

歡迎試用

The screenshot displays the IEEE Reading Lens application. On the left, a sidebar lists document categories: Unpublished, App, Publications, Hazim, Eyad, 2023, Cites, Paper, Under, Ab, Docu, Secti, I. Int, II. Ma, Op, III. U, C, IV. Se, Re, V. Re. The main content area is titled 'Text Views' and shows a document overview for 'IEEE AI Overview'. The document is categorized under 'ALGORITHM METHOD' and 'collision avoidance'. The abstract discusses the use of unmanned aerial vehicles (UAVs) in various applications, including real-time monitoring, precision agriculture, and civil infrastructure inspection. It highlights the challenges of UAV civil applications, such as collision avoidance and swarming challenges, and mentions the current research trends and future insights for UAV uses. The document is based on a review of recent literature and discusses open research challenges and high-level insights on how to address them. The interface also includes a 'Term Category' section with checkboxes for 'Select All', 'Networked Distributed System', 'Technology', 'Data', 'Algorithm Method' (checked), and 'Device Hardware'. There is a 'More Like This' section with recommendations for related documents, such as 'Security attacks and countermeasures in Surveillance Wireless Sensor Networks' and 'Wireless communications with unmanned aerial vehicles: opportunities and challenges'. The bottom of the interface shows a footer with the IEEE logo and a copyright notice: 'CC-BY - IEEE is not the copyright holder of this material. Please follow the instructions via https://creativecommons.org/licenses/by/4.0/ to obtain full-text articles and stipulations in the API documentation.'

Reading Lens 為快速提取與瞭解文章重點提供幫助。

IEEE AI 模型搜尋並突出顯示 30+ 個類別（如演算法、硬體、程式設計語言等）下的關鍵術語。

對於每個突出顯示的關鍵術語，IEEE 大型語言模型（IEEE LLM）經由在 IEEE 文章上的訓練，為其生成 AI 定義，為使用者提供了簡潔的技術資訊。

生成的文本末尾還將提供相關參考文獻，以便用戶可以閱讀源材料。



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