

作业 1

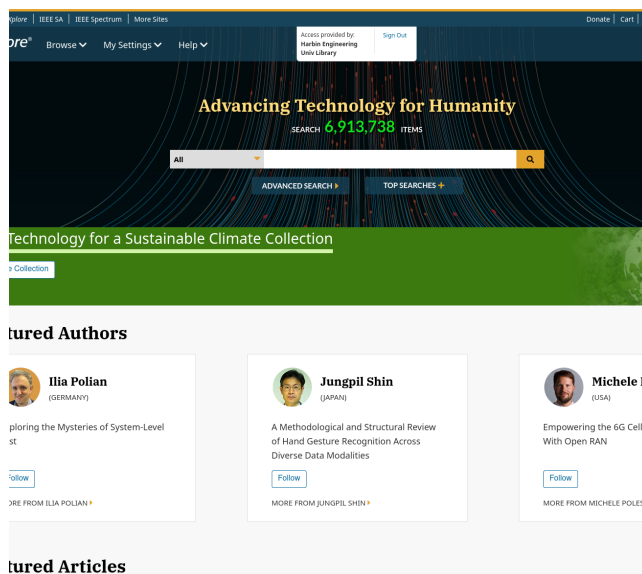
胡临天

2025 年 9 月 22 日

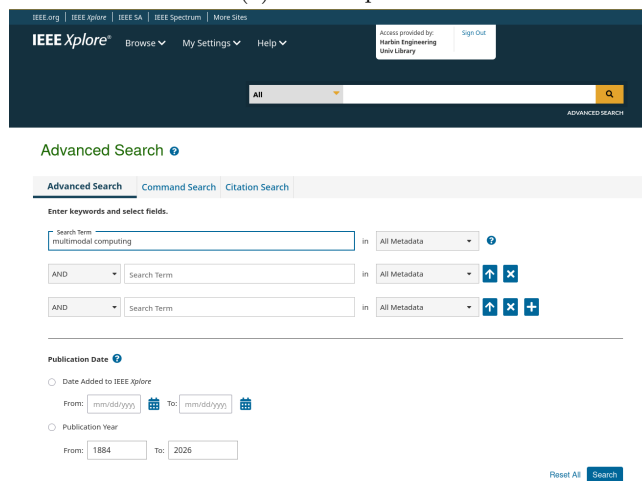
1 多模态计算

1.1 英文论文

关键词为多模态计算的英文论文。IEEE Xplore 中选 ADVANCED SEARCH 然后在 Search term 中输入 Multimodal computing。



(a) IEEE Xplore



(b) Advanced search

- 论文名: MMGT: MULTIMODAL GRAPH-BASED TRANSFORMER FOR PAIN DETECTION。
- 作者信息:
 1. Kevin Feghoul:
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- 收录情况:
 - Published in: 2023 31st European Signal Processing Conference (EUSIPCO)
 - DOI: 10.23919/EUSIPCO58844.2023.10290098
- 影响因子: 会议论文, 没有影响因子
- 被引情况:
 - Kevin Feghoul, Deise Santana Maia, Mehdi El Amrani, Mohamed Daoudi, Ali Amad, "MGRFormer: A Multimodal Transformer Approach for Surgical Gesture Recognition", 2024 IEEE 18th International Conference on Automatic Face and Gesture Recognition (FG), pp.1-10, 2024.

1.2 中文

关键词为多模态计算的中文论文

2 可重构计算

2.1 英文论文

搜索关键词可重构计算的英文论文的过程为,在 IEEE xplore 的 ADVANCED SEARCH 中输入 reconfigurable computing, 然后点击搜索。

Advanced Search

Advanced Search | Command Search | Citation Search

Enter keywords and select fields.

Search term: Reconfigurable in All Metadata

AND Search Term in All Metadata

AND Search Term in All Metadata

Publication Date

☐ Date Added to IEEE Xplore

From: mm/dd/yyyy To: mm/dd/yyyy

☐ Publication Year

From: 1884 To: 2026

Reset All Search

(a) Advanced search

Showing 145 of 51,630 results for "All Metadata"Reconfigurable

Conferences (36,128) Journals (13,142) Magazines (1,086) Early Access Articles (919)

Books (346) Standards (8) Courses (3)

Search

Documents Images (PDF)

Show

All Results Subscribed Content Open Access Only

Year

Range Single Year

1988 2026

Clear Apply

Author

Affiliation

Publication Title

Publisher

Supplemental Items

Conference Location

Publication Topics

Standard Status

Virtualizing and sharing reconfigurable resources in High-Performance Reconfigurable Computing systems

Esam El-Azaby, Sam Gonzalez, Tanak El Ghazawi

2008, Second International Workshop on High-Performance Reconfigurable Computing Technology and Applications

Year: 2008 | Conference Paper | Publisher: IEEE

Cited by: Papers (27)

Abstract HTML PDF

Dynamically Reconfigurable Split Cache Architecture

Laila M.N. Coudinho, Jose L.D. Mendes, Carlos A.P.S. Martins

2008, International Conference on Reconfigurable Computing and FPGAs

Year: 2008 | Conference Paper | Publisher: IEEE

Cited by: Papers (5)

Abstract HTML PDF

Reconfigurable Half-mode substrate-integrated cavity antenna arrays

Nguyen Nguyen-Trung, Christophe Fumeaux

12th European Conference on Antennas and Propagation (EuCAP 2018)

Year: 2018 | Conference Paper | Publisher: IET

Abstract HTML PDF

IEEE

Standards Dictionary Terms

APP

ADN

(b) Search result

- 论文名: Resource Awareness FPGA Design Practices for Reconfigurable Computing: Principles and Examples
- 作者信息:
 - Jinyuan Wu:

– Fenni National Accelerator Laboratory, Batavia, IL, USA

- 收录情况：
 - Published in: 2007 15th IEEE-NPSS Real-Time Conference
 - DOI: 10.1109/RTC.2007.4382752
- 影响因子：会议论文无影响因子
- 被引情况：
 - N. M. Salgado-Herrera, Aurelio Medina-Ríos, Antonio Ramos-Paz, J. R. Rodríguez-Rodríguez, "Generation of a multilevel SPWM technique of 3, 9 and 21 levels with FPGAs", 2013 North American Power Symposium (NAPS), pp.1-5, 2013.

2.2 中文论文

3 神经网络量化及剪枝

3.1 英文论文

3.2 中文论文

4 范在网络

4.1 英文论文

4.2 中文论文

5 边缘计算

5.1 英文论文

5.2 中文论文