Conferences   >   2024 10th International Confe...   ?

Harmonizing Healthcare Perspectives and In-Depth Strategy for Unifying Diverse Medical Big Data Sources

Publisher: IEEE   Cite This   📄 PDF

Manikandan A ; Thirumal S ; Kumar N   **All Authors**

28
Full
Text Views

®   🔗   ©   🗁   🔔

Abstract

Document Sections

I.   Introduction

II.   Related Works

III.   Overview System

IV.   Seeking Modes

V.   Cat Optimized Gated
      Recurrent Neural
      Networks

Show Full Outline ▾

Authors

Figures

References

Keywords

Metrics

More Like This

Abstract:
The healthcare sector has generated vast amounts of data, posing a significant challenge in terms of integration. Recently, deep learning frameworks have gained extensive utilization for forecasting relationships within healthcare systems. Specifically, the success of the Heterogeneous Multi-Layer Deep Learning Network (HMLDN) in seamlessly amalgamating diverse medical data for enhanced diagnostics and storage is explored in this paper. The initial discussion delves into capsule optimized networks and attention maps, laying the groundwork for their application in the formation of HMLDN to achieve efficient data integration.

Published in: 2024 10th International Conference on Advanced Computing and Communication Systems (ICACCS)

Date of Conference: 14-15 March 2024

Date Added to IEEE *Xplore*: 23 October 2024

▶ **ISBN Information:**

⌄ **ISSN Information:**

DOI: 10.1109/ICACCS60874.2024.10717200

Publisher: IEEE

Conference Location: Coimbatore, India

Sign in to Continue Reading

Authors   ⌄

Figures   ⌄

References   ⌄

Keywords   ⌄

Metrics   ⌄

Back to Results

IEEE Personal Account

CHANGE
USERNAME/PASSWORD

Purchase Details

PAYMENT OPTIONS

VIEW PURCHASED
DOCUMENTS

Profile Information

COMMUNICATIONS
PREFERENCES

PROFESSION AND
EDUCATION

TECHNICAL INTERESTS

Need Help?

US & CANADA: +1 800
678 4333

WORLDWIDE: +1 732
981 0060

CONTACT & SUPPORT

Follow