



Engineering Village

Search ▾

Search history ▾

[Create account](#)

Alerts

More ▾

[Sign in](#)

Compendex • Conference proceeding (CP)

2025 2nd International Conference on Digital Media, Communication and Information Systems, DMCIS 2025

2025 2nd International Conference on Digital Media, Communication and Information Systems, DMCIS 2025, 2025

Accession number

20254019277791

Publisher

Institute of Electrical and Electronics Engineers Inc.

ISBN-13

[9798331524555](#)

Abstract

The proceedings contain 33 papers. The topics discussed include: multi source data fusion and graph neural network based joint identification algorithm for adolescent internet addiction and psychological disorders; decoupling dynamic memory and instantaneous non-linearity: a hybrid recurrent architecture for power amplifier modeling; application of emotion classification of digital education reviews based on convolutional neural network; performance analysis of MIMO-OFDM system using different modulation schemes under different fading channels; drones jittering enhanced physical-layer key generation; and Bayesian neural network-based mobile traffic forecasting and resource management.

Conference Information



Conference name: 2nd International Conference on Digital Media, Communication and Information Systems, DMCIS 2025

Conference date: June 20, 2025 - June 22, 2025

[Feedback](#)

Conference location: Nanjing, China

Sponsor: IEEE

Conference code: [211963](#)

Bibliographic Information ^

Issue date: 2025

Publication year: 2025

Language: English

Part number: 1 of 1

Abbreviated source title: Int. Conf. Digit. Media, Commun. Inf. Syst., DMCIS

Issue title: 2025 2nd International Conference on Digital Media, Communication and Information Systems, DMCIS 2025

Page count: 172

Abstract type: (Edited Abstract)

Compilation and indexing terms, © 2025 Elsevier Inc.



[About Engineering Village](#) ↗ [Access](#) ↗ [Accessibility Statement](#) ↗

[Contact and support](#) ↗ [Terms and conditions](#) ↗ [Privacy policy](#) ↗



Copyright © 2025 Elsevier B.V., its licensors, and contributors. All rights are reserved, including those for text and data mining, AI training, and similar technologies.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the [Cookie 设置](#).