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

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## 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.

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**Abstract**

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