

Table of Content

Tao Liu, Shu-Chuan Chu, Hong-Mei Yang, Sn'á'sel V'áclavm, Jeng-Shyang Pan*

Applications of the QR code: A review

Journal of Computers and Applied Science Education, Vol. 6 No. 1, pp. 1-19, March 2026.

Shu-Chuan Chu, Xiaoping Cao, Xingsi Xue, Han-Chieh Chao, Jeng-Shyang Pan*

Genetic Programming based Position Update Formula Generation for Optimization with
Application of Feature Selection

Journal of Computers and Applied Science Education, Vol. 6 No. 1, pp. 20-39, March 2026.

Sangbing Tsai*

Enhancing Object Detection in Smart Logistics: Integration of IFrustum-Pointnets Model with
Industrial Internet of Things

Journal of Computers and Applied Science Education, Vol. 6 No. 1, pp. 40-57, March 2026.

Hemachandran Kannan*

Mamba-based 3D Human Pose Estimation Algorithm for Track and Field Training

Journal of Computers and Applied Science Education, Vol. 6 No. 1, pp. 58-92, March 2026.

Rajesh Kumar KV*

Advancing the Vision of Carbon Neutrality: A Deep Learning Prediction Strategy with Attention
Mechanism

Journal of Computers and Applied Science Education, Vol. 6 No. 1, pp. 93-113, March 2026.