

September 11,  
Chicago, USA

# CERTIFICATE OF ACCEPTANCE

THIS CERTIFIES THAT

CDS\_CH\_0068

## **Research on real-time pedestrian detection algorithm of YOLOv10 under complex lighting and occlusion conditions**

written by

**Hengzhen Zhang**

has been accepted by the Quantum-enhanced Machine Learning: Bridging Classical Data Science with Quantum Computing (CDSCH 2024). It will be published in CEUR Workshop Proceedings (ISSN: 1613-0073) or Applied and Computational Engineering (Print ISSN: 2755-2721) and will be submitted to EI Compendex, Conference Proceedings Citation Index (CPCI), Google Scholar, CNKI and other databases for indexing. The situation may be affected by factors among databases like processing time, workflow, policy, etc.



CDSCH 2024  
September 03, 2024