1. ACM International Conference Proceeding Series

Abstract: The proceedings contain 16 papers. The topics discussed include: exploring the importance of negative links through the European Parliament social graph; an efficient retransmission mechanism for the RAW-based IEEE 802.11ah networks; the design and application of embedded processor based on single chip microcomputer in network laboratory; application of software-defined storage; design and implementation of manage system for scientific technology projection; a hybrid parallel queuing system based on passenger classification; research on the fusion architecture and application mode of quantum cryptography and classic cryptography; improving power consumption of wireless home automation system with secured smart energy controller; grouping method based on exposed terminal detection in IEEE 802.11ah; research on innovation of electronic information series courses; the practice and exploration of working and learning alternation course majoring in applied electronic technology of advanced vocational college; research on the paperless examination in the university public computer laboratory; business ecosystem governance and openness in the new digital age: an exploratory model; strategy development of fresh food e-commerce in China; Markov chain model approach for traffic incident length prediction; and an overview of parameter and data strategies for k-nearest neighbours based short-term traffic prediction.
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