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A Scalable Cross-Chain Data Asset Rights Confirmation Framework for Distributed Systems Based on Hybrid Post-Quantum Zero-Knowledge Proofs

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The manuscript has been updated with a more accurate name of Lila Zhang's and Zhen Yan's university affiliation. Henan Polytechnic University has been replaced with Henan Polytechnic.

The original article has been updated.

Keywords: data asset rights confirmation, zero-knowledge proofs, distributed systems, cross-chain interoperability, scalability.
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