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Nota di contenuto	Lecture Notes in Computer Science -- Application Intelligence and Blockchain Security -- Preface -- Organization -- Contents -- A Privacy-Preserving Authentication Scheme for Secure Cross-Domain Navigation Systems -- Smart Contract Auditing to Reduce Transactional Errors: An FMEA-Based Approach to Procurement Quality Improvement -- Privacy-Enhanced Federated Data Distillation for Efficient Distributed Training and Anomaly Detection in Multi-center Healthcare -- A Dual-Chain Architecture for Secure and Interoperable Lifelong Learning Certification -- Activating Value of Data-Driven Digital Assets: A Survey -- A Robust Stabilizing Transformer with Deep Reinforcement Learning for Risk-Adjusted Equity Trading Strategies -- Keyword Searchable Data Integrity Auditing Protocol for Cloud-Assisted WBANs -- SA-aChain: A Blockchain Hybrid Architecture for Privacy-Preserving Alert Data Management -- OSD: A Graphical Password Scheme Based on Object Shape Drawing on Smartphones -- Author Index.
Sommario/riassunto	This volume constitutes the proceedings of the 7th International Conference on Application Intelligence and Blockchain Security, AIBlock 2025, held in Beijing, China, during July 19-20, 2025. The 9 full papers presented in this volume were carefully reviewed and selected from 36 submissions.