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Nota di contenuto	chapter 1 Introduction -- What are blockchains and how are they relevant to governance in the global political economy? / Malcolm Campbell-Verduyn -- chapter 2 Moneys at the margins -- From political experiment to cashless societies / Moritz Hutten -- chapter 3 The internal and external governance of blockchain-based organizations -- Evidence from cryptocurrencies / Ying-Ying Hsieh -- chapter 4 The mutual constitution of technology and global governance -- Bitcoin, blockchains, and the international anti-money-laundering regime / Malcolm Campbell-Verduyn -- chapter 5 Between liberalization and prohibition -- Prudent enthusiasm and the governance of Bitcoin/blockchain technology / Kai Jia -- chapter 6 Cryptocurrencies and digital payment rails in networked global governance -- Perspectives on inclusion and innovation / Daivi Rodima-Taylor -- chapter 7 Governing what wasn't meant to be governed -- A controversy-based approach to the study of Bitcoin

governance / Francesca Musiani -- chapter 8 Experiments in algorithmic governance -- A history and ethnography of "The DAO," a failed decentralized autonomous organization / Quinn DuPont -- chapter 9 Conclusion -- Towards a block age or blockages of global governance? / Sachin Tendulkar.

Sommario/riassunto

This volume brings scholars of anthropology, economics, Science and Technology Studies, and sociology together with global political economy scholars in assessing the actual implications posed by Bitcoin and blockchains for contemporary global governance. Its interdisciplinary contributions provide academics, policymakers, industry practitioners and the general public with more nuanced understandings of technological change in the changing character of governance within and across the borders of nation-states.
