

**Decentralized governance for smart contract platform enabling mobile lite wallets using a proof-of-stake consensus algorithm**

**Deval, Vipin; Norta, Alexander;** Dai, Patrick; Mahi, Neil; Earls, Jordan Blockchain Technology and Innovations in Business Processes 2021 / p. 67–93 [https://doi.org/10.1007/978-981-33-6470-7\\_5](https://doi.org/10.1007/978-981-33-6470-7_5) [Collection metrics at Scopus](#) [Article at Scopus](#)

**A public, blockchain-based distributed smart-contract platform enabling mobile lite wallets using a proof-of-stake consensus algorithm**

**Norta, Alexander;** Dai, Patrick; Mahi, Neil; Earls, Jordan Business Information Systems Workshops : BIS 2018 : International Workshops, Berlin, Germany, July 18–20, 2018 : Revised Papers 2019 / p. 368-380 [https://doi.org/10.1007/978-3-030-04849-5\\_33](https://doi.org/10.1007/978-3-030-04849-5_33) [Conference proceeding at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

**Smart-contract value-transfer protocols on a distributed mobile application platform [Online resource]**

Dai, Patrick; Mahi, Neil; Earls, Jordan; **Norta, Alexander** 2017 <https://qtum.org/user/pages/03.tech/01.white-papers/Qtum%20Whitepaper.pdf>