

QUANTUM PERSPECTIVES: WITS & IBM SEMINAR SERIES

BITCOIN: PERMISSIONLESS IS AN UNDERSTATEMENT



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29 OCTOBER
13:15-14:15 SAST



- **In person:** Wits Gatehouse, Science Boardroom GH102
- **Online:** Register for link

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In this talk, we will discuss how Bitcoin makes use of cryptography and game theory to remain decentralized and permissionless. This allows anyone to use it for a multitude of applications, from payments to stranded energy monetization. The talk will also touch on a few open research topics in the Bitcoin ecosystem, such as how the network can transition to quantum resistant cryptography.