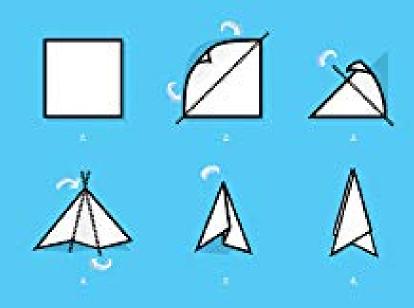


## A DEVELOPER'S GUIDE TO ETHEREUM



TAKE CONTROL OF THE BLOCKCHAIN

## Bruno Skvorc and A Developer's Guide to Ethereum



Blockchain technology has certainly been hyped in the last few years, however when you strip all that away, what can in fact carry out with it? This reserve is a collection of articles that provide an introduction to Ethereum, an open source system that's based based on blockchain. Far more than just a cryptocurrency or sensible contracts platform, Ethereum is becoming a whole ecosystem for building decentralized applications. Token Transfers Explained by Bruno SkvorcBigchainDB: Blockchain and Data Storage space by Chris WardThis reserve is for anyone thinking about using the Ethereum platform for development.im by Tonino JankovEthereum: Internal Transactions & It enables designers to build and deploy decentralized applications that can be relied on to work without fraud, censorship or interference from third parties. This book contains:Blockchain: What It Is, How It Works, Why It's So Popular by Bruno SkvorcWhat is a Bitcoin Node? Mining versus Validation by Bruno SkvorcHow the Lightning Network Helps Blockchains Scale by Bruno SkvorcThe Best Nine Uses for Blockchain by Mateja KendelIntroduction to Ethereum: A Cryptocurrency with a Difference by Bruno SkvorcA Deep Dive into Cryptography by Bruno Skvorc3 Bitcoin Alternatives Compared: Ethereum, Cardano and NEO by David AttardCompiling and Smart Contracts: ABI Explained by Mislav JavorEthereum Wallets: Send and Receive Ether with MyEtherWallet by Bruno SkvorcEthereum: How Purchase Costs are Calculated by Bruno SkvorcProof of Stake vs Proof of Work by Bruno SkvorcEthereum's Casper: Ghostbusting Proof Stake Complications by Tonino JankovDecentralized Storage space and Publication with IPFS and Swarm by Tonino JankovEthereum Messaging: Explaining Whisper and Status. We then move to looking at the Ethereum platform specifically. We start by explaining what blockchain is and how it operates, and also appear at some potential practical applications for blockchain technology. No prior understanding of blockchain is assumed.



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