

区块链学习资料整理

视频课程

[可汗学院：比特币课程](#)

[普林斯顿大学《比特币与加密货币技术》](#)

[Blockchain at Berkeley](#)

[MIT: Distributed Systems \(Spring 2020\)](#)

[MIT:BLOCKCHAIN AND MONEY](#)

[Decentralized Finance MOOC](#)

[CS 251: Cryptocurrencies and Blockchain Technologies](#)

[COMS 6998-006: Foundations of Blockchains, Fall 2021](#)

[Entrepreneurship In Web3 MOOC](#)

[Learn Blockchain, Solidity, and Full Stack Web3 Development with JavaScript](#)

[Learn How to Build a Crypto Company](#)

智能合约

[Solidity by Example](#)

[Solidity documentation](#)

[智能合约开发安全最佳实践](#)

[Solidity 极简入门](#)

[How to Learn Solidity Programming \(the Fun Way\)](#)

[Defi里的数学](#)

白皮书

[比特币白皮书](#)

[以太坊白皮书](#)

[以太坊黄皮书](#)

书籍

[Mastering Bitcoin](#)

[Mastering Ethereum](#)

[How To Defi](#)

[区块链技术指南](#)

开发工具

[web3.js](#): 以太坊交互工具库

[ethers.js](#): 以太坊交互工具库

[remix](#): 在线以太坊编译器

[Hardhat](#): 以太坊开发环境

[Truffle Suite](#): 智能合约开发框架

[Infura](#): 以太坊/IPFS 网关

去中心化存储

[IPFS](#): 最早和最流行的去中心化存储网络

[FileCoin](#): 以IPFS 为基础的储存网络

[Arweave](#): 去中心化的永存网络

其他

[Web3 漫游指南 2022版](#): 非常好的区块链综述性文章

[Web3 DApp 最佳编程实践指南](#)

[区块链黑暗森林自救手册](#)

[web3-from-zero](#)

[Vitalik Buterin's website](#): Vitalik 的博客

[OpenZeppelin](#) : 合约基础库，智能合约代码圣经

[Compound](#): DeFi 借贷老牌项目

[Uniswap](#): 世界上最大的DEX

[Lens](#): 以NFT为核心的新型社交合约开发套件

[Gnosis Safe](#): 多签名钱包合约实现

[Hyperledger-Fabric](#): 企业级区块链平台

代币经济学

DID 资料馆

[State of the DeFi Industry Report](#)

密码朋克运动

<https://nakamotoinstitute.org/crypto-anarchist-manifesto/>

<https://nakamotoinstitute.org/cypherpunk-manifesto/>

<https://nakamotoinstitute.org/static/docs/cyphernomicon.txt>

<https://nakamotoinstitute.org/virtual-communities/>

<https://nakamotoinstitute.org/literature/julian-assange-conspiracies/>

<https://nakamotoinstitute.org/libertaria-in-cyberspace/>

<https://nakamotoinstitute.org/crypto-glossary/>

<https://nakamotoinstitute.org/why-i-wrote-pgp/>

<https://nakamotoinstitute.org/from-crossbows-to-cryptography/>

<https://nakamotoinstitute.org/digital-cash-and-privacy/>

<https://nakamotoinstitute.org/cyberspace-crypto-anarchy-and-pushing-limits/>

<https://nakamotoinstitute.org/politics-vs-technology/>

<https://three-recorder-52a.notion.site/BTC-f581b8f4af4645a39b7ef97360a960d6>

代币设计



Tokenomics Design Framework

by Tokenomics DAO

How to use.

Step-by-step guide to designing your tokenomics

Quick tips.



Continue where you started.

The headings on the right are links to the sections of our process.



Collaborate.

This tool is made for collaboration. Team up to discuss and debate and get to the best outcome.



Start from the top.

It's important to follow through all steps to get a complete picture. Later steps require the result of earlier ones.

Process.

1. [Business Assessment](#)
2. [Token Evaluation](#)
3. [Users](#)
4. [Incentives](#)
5. [Review](#)
6. [Distribution](#)
7. [Litepaper](#)

Website.

Check out our Website for more Content



[We'd love to get your feedback](#)

Need help?



Genesis

\$50 / month

Private Discord channel to answer process specific questions



Navigator

\$600 / month

Genesis Tier, monthly Q&A call with our contributors



Frontier

\$2000 / month

Navigator Tier, Dedicated contact for weekly support calls on your design process