## **LDA Topics**

## Topic 1



## Topic 2

block transaction node number blockchain network consensus

# Topic 3

demand price grid power system energy trading market electricity

## Topic 5

scheme spectrum vehicle  $_{\text{trans}} \; true_{\, \text{VOI}}$ pricing false true true optimal

Topic 4

protocol random scheme party key set output security message function

## Topic 6

time node channel collusion two deposit same witness

## Topic 7

seller coalition follow gacha game property buyerbid auction

## Topic 8

equilibrium game block pool bitcoin miner power reward mining strategy

## Topic 9

ferrugineous description faunistics mesh laccophilus fine exs amgs type

## Topic 10

restriction license limited apply univ utc city april download authorize

## Topic 11

point choose bank value risk financial strategy figure analysis evolutionary

## Topic 12

network edge mobile
device task algorithm
resource computing cloud service

## Topic 13

information base value result system time trust approach process propose

## Topic 14

technology product cost supply platform blockchain chain supply chain

## Topic 15

reward player work value attack honest stake protocol attacker strategy

## Topic 16

study learning business research new technology digital metaverse development

## Topic 17

address different network bitcoin analysis USET time feature transaction number

## Topic 18

security application system service privacy datum access blockchain technology

## Topic 19

blockchain technology

player play game

## Topic 20

token state
smart code contract smart contract ethereum create