

## LDA Topics

### Topic 1

smart contract  
game theory  
consensus mechanism  
blockchain network  
international conference  
key value  
node network  
blockchain smart  
consensus mechanism  
game theory  
consensus algorithm  
blockchain base

### Topic 2

mining pool  
nash equilibrium  
hash function  
vol springer  
game theory  
new block  
computational power  
transaction fee  
block size  
blockchain network

### Topic 3

authorize license  
license limited  
utc xplora  
download april  
city univ  
restriction apply  
limited city  
univ download  
april utc  
xplora restriction

### Topic 4

blockchain game  
online available  
service provider  
game player  
subsidy strategy  
third party  
waiting time  
payment channel  
transaction fee  
datum item

### Topic 5

incentive mechanism  
internet thing  
access control  
propose system  
datum share  
federate learning  
datum owner  
security privacy  
datum share  
federate learning  
datum owner  
security privacy  
internet thing  
access control  
propose system  
datum sharing

### Topic 6

blockchain technology  
supply chain

### Topic 7

nash equilibrium  
social welfare  
computing power  
equilibrium point  
optimal strategy  
number miner  
game theory  
compute power  
blockchain user  
game model

### Topic 8

smart city  
blockchain network  
adopt blockchain  
hash rate  
wholesale price  
machine learning  
information disclosure  
international conference  
case study  
figure show

### Topic 9

public key  
private key  
computer science  
consensus protocol  
future work  
international conference  
blockchain system  
security privacy  
related work  
proof work

### Topic 10

energy trading  
smart grid  
energy storage  
electric vehicle  
renewable energy  
demand response  
energy management  
pale ferrugineous  
energy market  
electricity price