LDA Topics

Topic 1
international conference

Topic 2
smart contract

Topic 3
machine learning
blockchain base
base blockchain
blockchain system
security privacy
game theory
consensus mechanism
datum share
datum sharing

Topic 4
virtual machine
section present
preprint arxiv
paper present
computer science
international conference
nonfungible token
bitcoin ethereum
arxiv preprint
ethereum smart

Topic 5
transaction fee
new york
bitcoin transaction
related work
figure show
transaction process
payment channel
even though
number player
bitcoin blockchain

Topic 6
node network
new block
proof work
consensus algorithm
blockchain network
consensus protocol
consensus mechanism
blockchain consensus
malicious node

Topic 7
transaction record
supply demand
datum block
number transaction
show figure
hash value
same time
electricity price
power grid
power consumption

Topic 8
service provide
blockchain model
private information
different type
https ://
doi org
decision make
valueadded service
user experience

Topic 9
take account
distribute ledger
third party
online available
blockchain technology
blockchain smart
blockchain blockchain
ledger technology

Topic 10
commitment scheme
profit function
cost function
datum item
case case
section describe

Topic 11
play game
decentralized application
digital asset
white paper
gacha game
blockchain game
social network
case study
future work
game player

Topic 12
blockchain technology

Topic 13
con sensus
security privacy
cloud gaming
net work
real estate
gaming service
block header
ddos attack
previous work
fault tolerance

Topic 14
equilibrium point
show table
game theory
show figure
evolutionary game
game model
blockchain platform

Topic 15
arishback arishboldml
electrical computer
school computer
randomly select
compute power
baijing china
work support
incentive scheme

Topic 16
reputation value
incentive mechanism
consortium blockchain

Topic 17
system propose
peer review
digital signature
security privacy
security analysis
blockchain network
trust management
propose system
chain block

Topic 18
iot datum
optimal strategy
service provider
datum trading

Topic 19
increase number
propose scheme
end end
cloud computing
edge compute
mobile device
mining task
computation offload
energy consumption
resource trading

Topic 20
describe section
strategy strategy
market demand
ong iley
obtain high
chain member
informa tion
high profit
cost coefficient
impact blockchain

Topic 21
player strategy
good response
pure strategy
stake pool
full node
expect utility
upper bound
equilibrium strategy
player player
blockchain cloud

Topic 22
digital technology
carbon emission
serious game
international journal
figure show
rational player
value chain
research question
figure figure

Topic 23
account receivable
vol article
total number
core enterprise
success rate
financial institution
digital currency
mechanism design
central bank
strategy profile

Topic 24
deep learning
peer peer
rotor motion
seller buyer
vol doi
machine learning
agricultural product
blockchain application
information disclosure

Topic 25
datum provider
public key
private key
bloom filter
game game
key generation

Topic 26
charge station
state transition
service demand
article accept
maximize own
publication transaction
charging station
per unit
optimal value
dynamic game

Topic 27
energy storage
trading system
game model
electric vehicle
stackelberg game
random oracle
apply transaction
electricity trading

Topic 28
lncs vol
encryption scheme
hash function
public key
vol springer
random oracle
secret key
springer heidelberg

Topic 29
federate learning
internet things
internet thing
smart city
iot device
redistribution require

Topic 30
game theoretic
nash equilibrium
utility function
game theory

Topic 31
edge server
interest include
add block
show average
resource allocation
edge computing
figure show
stackelberg game
mobile edge
computing resource
optimization problem

Topic 32
datum exchange
blockchain network
lost box
case study
cmr cmr
propose approach
datum transaction

Topic 33
authorize license
xplore restriction
download april
city univ
april utc
restriction apply
limited city
univ download
utc xplore
license limited

Topic 34
blockchain system
computational power
transaction fee
mining pool
mine block
block reward
block size
mining power
mining process
selfish mining

Topic 35
smart grid
energy trading

Topic 36
blockchain technology
supply chain

Topic 37
hsamples vexamples
false false
false true
true true
datum owner
proc int
true false
qfactor hsamples
hlahsight quality

Topic 38
erm onditions
niversity ong iley.com doi
ity niversity
ibrary erm
iley nline
ong ong
nline ibrary
nloaded iley.com
onditions iley.com

Topic 39
learning environment
smart learning
bitcoin address
coleoptera dytiscidae
public health
meet condition
penis latenit
paper meet
type material
pro mesotemus

Topic 40
colour pattern
description faunistica
hash rate
dark ferrugineous
pale ferrugineous
large mesh
apical ventrite
lateral aspect
same datum
catalogue faunistica