

LDA Topics

Topic 1

game theory blockchain
internet things iot
practical byzantine fault
distribute ledger technology
byzantine fault tolerance
evolutionary game theory
blockchain smart contract
evolutionary game model
system base blockchain
natural science foundation

Topic 2

blockchain peer-to-peer electronic
computer communications security
peer-to-peer electronic cash
bitcoin peer-to-peer
conference computer communications
Incs vol springer
vol springer heidelberg
ethereum smart contract
smart contract
trust third party

Topic 3

game theoretic analysis
nakamoto bitcoin peer-to-peer
bitcoin peer-to-peer electronic
cryptography data security
block withholding attack
electronic cash system
financial cryptography data
peer-to-peer electronic cash
https://doi.org

Topic 4

contract smart contract
association computing machinery
blockchain smart contract
online available access
cloud gaming service
new york usa
smart contract blockchain
average hash rate
deploy smart contract

Topic 5

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

Topic 6

access article distribute
conflict interest author
open access article
peer review system
profit supply chain
base blockchain technology
open access article
interest author declare
supply chain transparency

Topic 7

internet thing vol
mobile edge computing
research interest include
proc int conf
restriction apply transaction
trans veh technol
trans veh technol
internet thing journal

Topic 8

examples examples threshold
false false true
true true false
tilewidth tileheight quality
false true true
qfactor hsamples vsamples
true false true
true true true
long director examples
examples threshold threshold

Topic 9

erm conditions iley.com
nline library erm
ong ong iley
nloaded iley.com doi
ity niversity ong
iley nline ibrary
supply chain management
niversity ong ong
ong iley nline
library erm conditions

Topic 10

require permission information
publication citation information
prior final publication
content change prior
edit content change
article accept publication
fully edit content
change prior final
final publication citation
citation information doi