

# LDA Topics

## Topic 1

smart contract ethereum  
conference computer communications  
electronic cash system  
bitcoin peerpeer electronic  
smart contract blockchain  
new york usa  
peerpeer electronic cash  
trust third party  
nakamoto bitcoin peerpeer  
smart contract smart

## Topic 2

smart contract deploy  
energy trading system  
peerpeer energy trading  
single point failure  
blockchain smart contract  
smart grid vol  
trans smart grid  
secure energy trading  
smart contract base

## Topic 3

wireless sensor network  
proof work pow  
internet things iot  
https // doi  
byzantine fault tolerance  
// doi org  
practical byzantine fault  
organized follow section  
paper organized follow

## Topic 4

blockchain cloud integration  
transaction confirmation time  
distributed ledger technology  
account receivable financing  
game theoretic analysis  
central bank digital  
bank digital currency  
digital currency technology  
bitcoin pool mining  
introduction related work

## Topic 5

game control test  
computing resource management  
twostage stackelberg game  
nash equilibrium point  
school computer science  
edge computing resource  
internet things journal  
national natural science  
computer mag vol  
things journal vol

## Topic 6

electricity retail company  
science technology china  
game theoretic approach  
department computer science  
computer science engineering  
base game theory  
simulation result show  
nash equilibrium strategy  
evolutionary game model  
electronic science technology

## Topic 7

smart offstream secure  
lgh-hin lgh through blockchain mining  
online available access  
smart con tract  
ethereum smart contract  
arxiv preprint arxiv  
energy nash equilibrium  
nash equilibrium game  
climate industry strategy

## Topic 8

natural science foundation  
evolutionary game model  
lecture notes computer  
evolutionary game theory  
appt electron commerce  
supply chain finance  
adopt blockchain technology

## Topic 9

open access article  
quality information disclosure  
adapt blockchain technology  
blockchain technology supply  
base blockchain technology  
smart learning environment  
online tourism platform  
block chain technology  
supply chain transparency

## Topic 10

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

## Topic 11

base blockchain technology  
decision conflict interest  
agricultural supply chain  
conflict interest action  
application blockchain technology  
mutualable supply chain  
climate interest evolution  
show figure figure author declare conflict  
interest

## Topic 12

mobile edge computing  
natural science foundation  
science foundation china  
deep reinforcement learn

## Topic 13

peerpeer electronic cash  
electronic cash system  
two mining pool  
international conference financial  
cryptography data security  
block withholding attack  
financial cryptography data  
conference financial cryptography  
wallet mining attack  
blockchain mining pool

## Topic 14

research interest include  
proc int conf  
trans veh technol  
transaction vehicular technology  
member node degree  
wireless common vol  
mobile network  
proc int conf  
trans veh technol  
transaction vehicular technology  
member node degree

## Topic 15

apply internet thing  
internet thing journal  
trans ind informat  
veh technol vol  
internet thing vol  
restriction apply transaction  
ind informat vol  
restriction apply internet  
degree computer science

## Topic 16

small smart pool  
miner mining pool  
cmx cmx cmx  
evolutionary game theory  
mining pool selection  
cmx cmx cmx  
evolutionary game model  
kradawer kradawer kradawer

## Topic 17

public key encryption  
cryptology springer archive  
agents archive report  
cryptology hinc vol  
Incs vol springer  
vol springer  
vol springer  
evolutionary hinc vol

## Topic 18

international journal production  
supply chain network  
food supply chain  
supply chain management  
available online access  
break operations research  
blockchain supply chain  
peer review figure

## Topic 19

examples examples breadth  
false false true  
true false true  
tilewidth tileheight quality  
false true true  
qfactor hsamples vsamples  
true true false  
back track  
jmg qfactor hsamples  
examples breadth tileheight

## Topic 20

physical activity report  
exercise physical activity  
environ public health  
paper meet condition  
int environ public  
report active ageing  
physical exercise physical  
activity report active

## Topic 21

big datum cogn  
cmi cmti cmt  
cmi cmti cmt  
cmssi cmssi cmssi  
cmr cmr cmr  
cmssy cmssy cmssy  
arrival rate transaction  
unit service utility  
datum cogn comput

## Topic 22

male genitalia penis  
ultra anastom after  
vehicle owner customer  
laccophilus leach coleoptera  
body length width  
vsn patcha game  
encript other encript  
type material study

## Topic 23

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

## Topic 24

addition the com form  
arm anderson leg com  
olive brany arm  
niversity ong  
iley nine library  
resided leg com do  
ong leg  
ong leg olive  
brany arm anderson

## Topic 25

original description baenitica  
penis basal aspect  
ofat bismom zookkeys  
ethnological laccophilus leach  
revision ethnological laccophilus  
nissason catalogue baenitica  
taxonomic revision ethnological  
leach coleoptera dyptididae  
baenitica nissason catalogue  
double large mesh