Topic Mixtures

Document

Topic Probability

m, computer science, base blockchain
erence, https ://, transaction process
ork, consensus mechanism, consensus algorithm
nline available, blockchain game
ology, big datum, available online
hash value, node network
h equilibrium, utility function
ion, solve problem, science technology
optimal strategy, cost function
gure show, international conference
col, arxiv preprint, preprint arxiv
chain, consensus process, time slot
nism, iot device, internet things
mission reduction, ecommerce platform
ict, bloom filter, vol article
erent, security performance
, federate learning, artificial intelligence
cial welfare, datum trading

financial institution, digital currency, chain finance
random number, edge device, share datum
public key, hash function, vol springer
financial cryptography, input output, gas cost
blockchain technology, base blockchain, wholesale price
game model, evolutionary game, equilibrium point
supply chain, blockchain technology, information share
stackelberg game, edge computing, resource allocation
smart city, peer review, valueadded service
restriction apply, limited city, city univ
permit republication, redistribution require, permission information
energy trading, smart grid, electric vehicle
mining pool, transaction fee, block size
hash rate, iot blockchain, transaction confirmation
true true, true false, false true
iley nline, nline ibrary, ity niversity
pale ferrugineous, large mesh, description faunistics