LDA Topics

Topic 1 Topic 2 Topic 3 Topic 4 Topic 5 Topic 6 system china communication metaverse information base game model number block userfee transaction provide smart value time Case example take make even blockchain internet iotcloud datum const application security technology process system ran value time rate value strategy good need blockchain Topic 12 Topic 7 Topic 8 Topic 10 Topic 9 Topic 11 participant stake reward leader mechanism publication accept education matechnology innovation online new potential network bitcoin feature account transaction model define state event change prior two allow page business research study review system development student available world social economy digital information version fully require give type state Topic 13 Topic 14 Topic 15 Topic 16 Topic 17 Topic 18 restriction player_{set} optimal allocation consensus vehicle propose learning propose authorize univ city apply resource nash game payoff task model learn contract node number action strategy equilibrium utc download limited april xplore utility function network smart algorithm stackelberg Topic 19 Topic 20 Topic 23 Topic 24 Topic 21 Topic 22 worker malicious task vote voting attack asset token nft game tem proof adversary^{message} market tradingelectricity security public technology financial chain firm research protocol oracle random key query energy mart power price output let party input scheme encryption smart power demand grid supply reputation trust security nfts player Topic 27 Topic 25 Topic 28 Topic 26 Topic 29 Topic 30 device mobile network resource witness nloaded model knowledge platform market profit Service quality mining reward rule nline iley article ong doi ibrary ferrugineous fine exs amgs male faunistics product chain consumer task edge true mine miner pool blockchain attack block strategy power cost supply profit technology supplier traceability value provider price computing false offload laccophilus pale mesh specie iley.com mesh specie