Topic 0	Topic 1	Topic 2	Topic 3	Topic 4
mechanism defense word attackers malicious defendin DOISON IN PROPERTY PARTY PROPERTY PROPERT	fogbehaviour blockchain storage monitoring failure block architecture	smart recurrent consumitions of the consumition system sys	classification range COS turseen more representation range reinforcement infrastructure SELVIC example allow quality_market from	decentralized internet_things single point failure devices verify point
Topic 5	Topic 6	Topic 7	Topic 8	Topic 9
vehicles Consumer electronics self devices autonomous	medical connected serviced vices source testing serviced vices sufficient services constrained healthcare	Software defined organizations—optimized optimized of the control	vehicular transportation	applications multimendos internet things wilmerablement server environment different related internet things devices centralized classifier past classification
Topic 10	Topic 11	Topic 12	Topic 13	Topic 14
communication_overhead methods resource. methods	non_iid domain samples domain Clustering Similarity imbalanced dynamic iid takes non	zero day day unknown updates	aggregationstatistical collaborative patterns selection score attigation counds specially participants	characteristics memoryselection character feature medicaltraffic cloud
Topic 15	Topic 16	Topic 17	Topic 18	Topic 19
transfer knowledge organizations autoencoder	labeled semi unlabeled semi supervised semi_supervised	non identically independent 1-10 non_identical	rounds of Communication magazine of General Communication of Communication	detecting anomalies unknown traffic anomaly scalability task werging autoencoder detect