[(0,

'0.115\*"one" + 0.079\*"least" + 0.069\*"data" + 0.055\*"unit" + 0.049\*"apparatus" + 0.034\*"configured" + 0.031\*"plurality" + 0.024\*"comprising" + 0.024\*"without" + 0.024\*"resource"'),

(1,

'0.071\*"time" + 0.042\*"performance" + 0.041\*"technology" + 0.039\*"two" + 0.039\*"social" + 0.038\*"url" + 0.033\*"motor" + 0.028\*"state" + 0.027\*"child" + 0.020\*"problem"'),

(2,

'0.053\*"detection" + 0.033\*"video" + 0.032\*"comprises" + 0.031\*"invention" + 0.024\*"according" + 0.023\*"air" + 0.022\*"mean" + 0.021\*"set" + 0.019\*"card" + 0.019\*"inner"'),

(3,

'0.064\*"module" + 0.048\*"content" + 0.045\*"input" + 0.032\*"score" + 0.027\*"one" + 0.025\*"message" + 0.023\*"process" + 0.021\*"virtual" + 0.020\*"piece" + 0.020\*"intelligence"'),

(4,

'0.081\*"abuse" + 0.076\*"data" + 0.051\*"digital" + 0.046\*"event" + 0.031\*"threat" + 0.030\*"based" + 0.026\*"machine" + 0.023\*"associated" + 0.021\*"monitoring" + 0.021\*"infrastructure"'),

(5,

'0.090\*"user" + 0.068\*"device" + 0.039\*"management" + 0.037\*"may" + 0.035\*"content" + 0.034\*"based" + 0.028\*"response" + 0.023\*"electronic" + 0.022\*"first" + 0.021\*"call"'),

(6,

'0.096\*"model" + 0.045\*"vehicle" + 0.034\*"using" + 0.031\*"disclosed" + 0.028\*"subset" + 0.026\*"learning" + 0.024\*"data" + 0.021\*"new" + 0.018\*"includes" + 0.018\*"label"'),

(7,

'0.051\*"service" + 0.032\*"image" + 0.031\*"computer" + 0.030\*"medium" + 0.025\*"use" + 0.024\*"material" + 0.022\*"processing" + 0.021\*"wearable" + 0.020\*"support" + 0.016\*"layer"'),

(8,

'0.078\*"application" + 0.068\*"server" + 0.053\*"information" + 0.048\*"access" + 0.044\*"web" + 0.039\*"request" + 0.036\*"security" + 0.024\*"based" + 0.022\*"network" + 0.021\*"managing"'),

(9,

'0.039\*"signal" + 0.039\*"terminal" + 0.034\*"user" + 0.029\*"rate" + 0.027\*"data" + 0.024\*"harassment" + 0.024\*"unit" + 0.023\*"asset" + 0.022\*"block" + 0.022\*"number"')]

++++++++++++++++

A screenshot of a computer

AI-generated content may be incorrect.

Coherence Score: 0.37917127115287896