Cluster Dendrogram

Height

2.4 2.2 2.0 1.8 1.6 1.4 1.2 1.0 0.8

energy
network
application
mobiledevice
systems
web
crowd
scalability
hardware
software
contextawareness
middleware
robot
smartspace
wearablecomputing
food
health
dataanalysis
sensing
activityrecognition
mathematical
car
augmentedreality
navigationsystem
photograph
video
locationbased
walk
recommend
rfid
hci
statistics
simulation
spatial
audio
speech
task
evaluation
framework
gestureinteraction
touch
feedback
game
qualitativemethods
publicdisplay
socialnetwork
privacy
security
design
usability
fieldstudy
ambient
homesetting
naturalenvironment
citizen
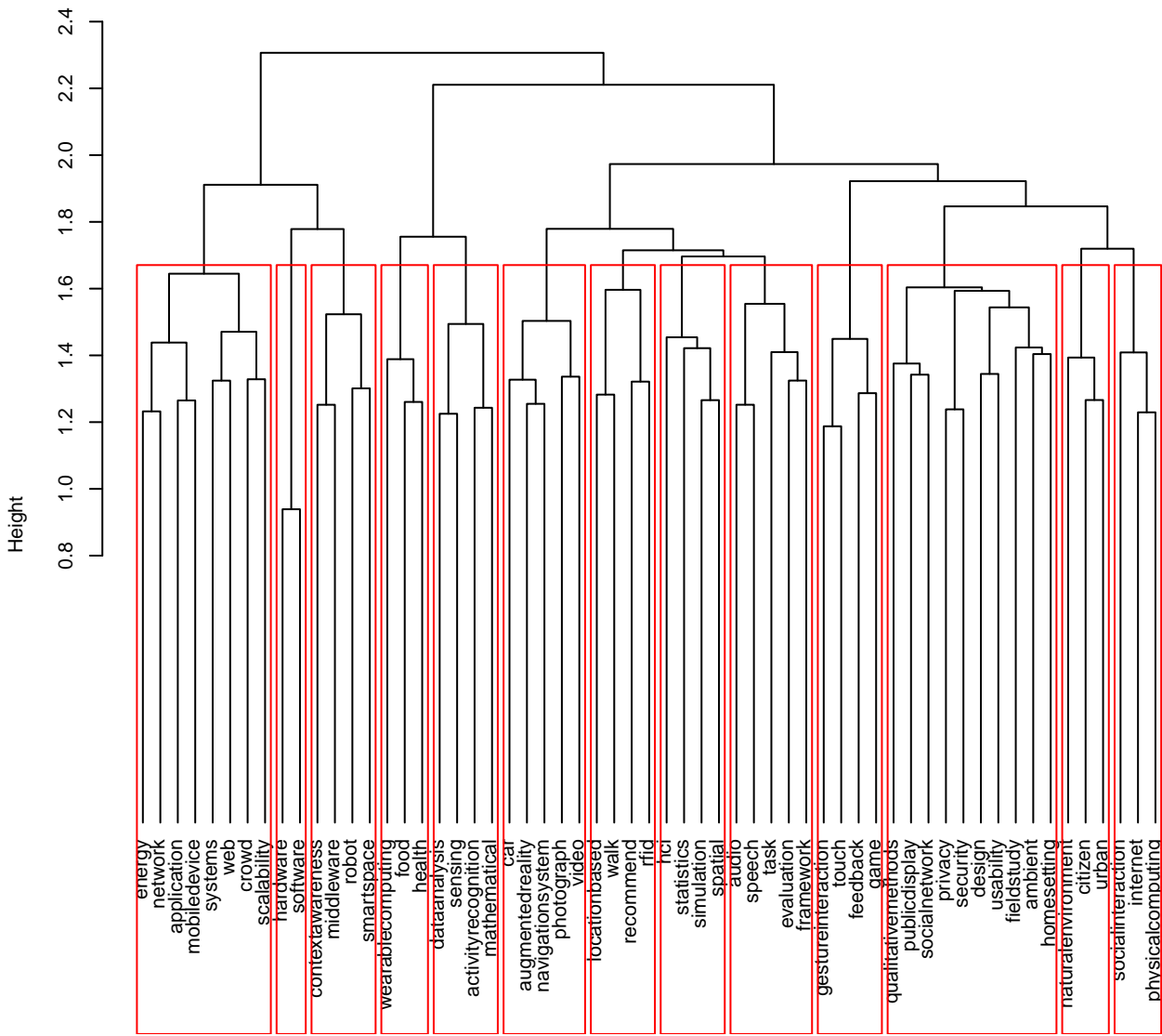urban
socialinteraction
internet
physicalcomputing

dist(cor(t(tdm)), method = "euclidean")
hclust (*, "ward.D2")