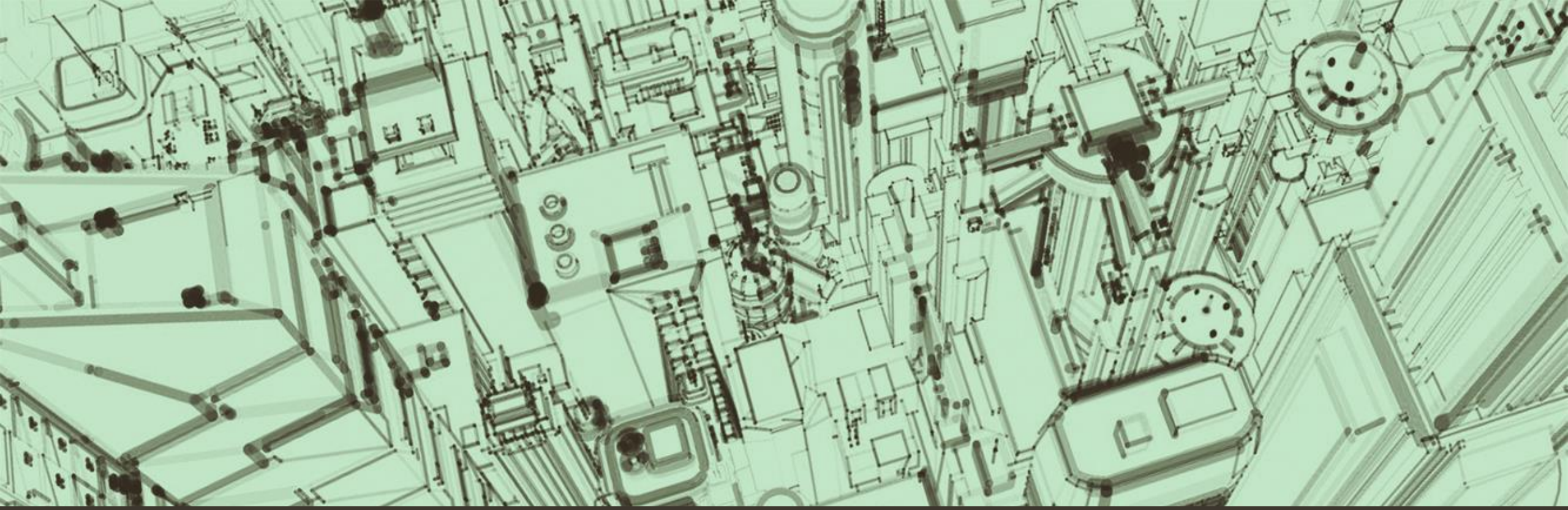
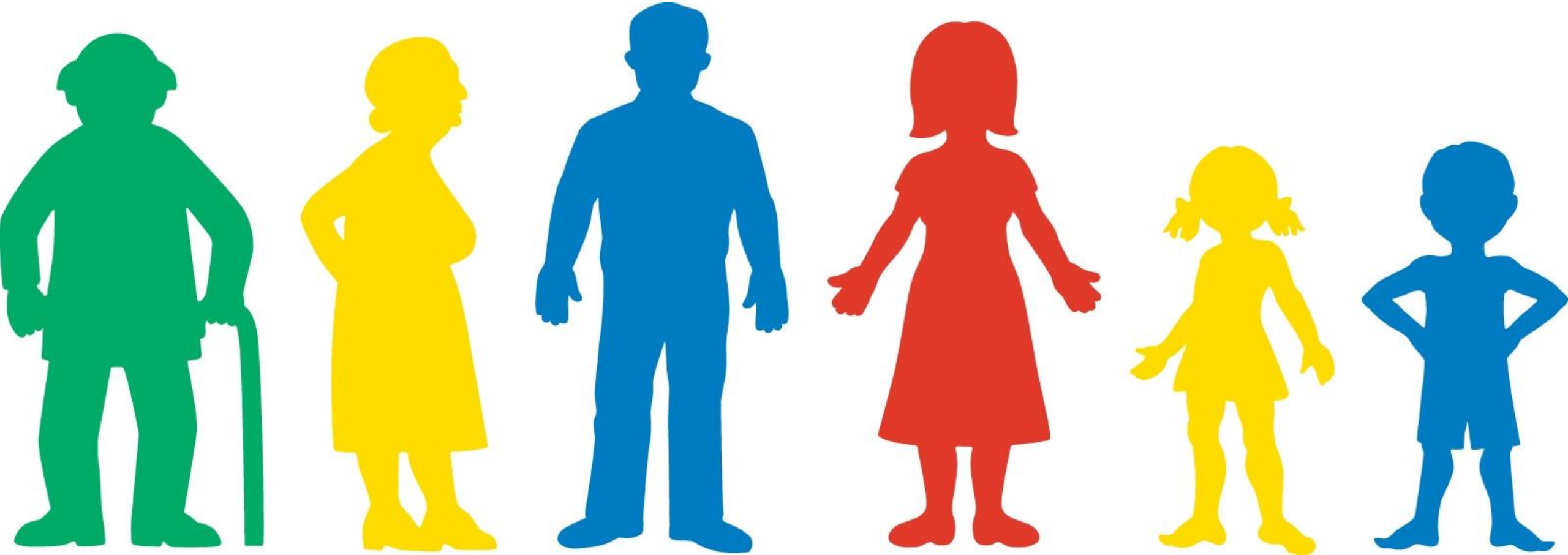


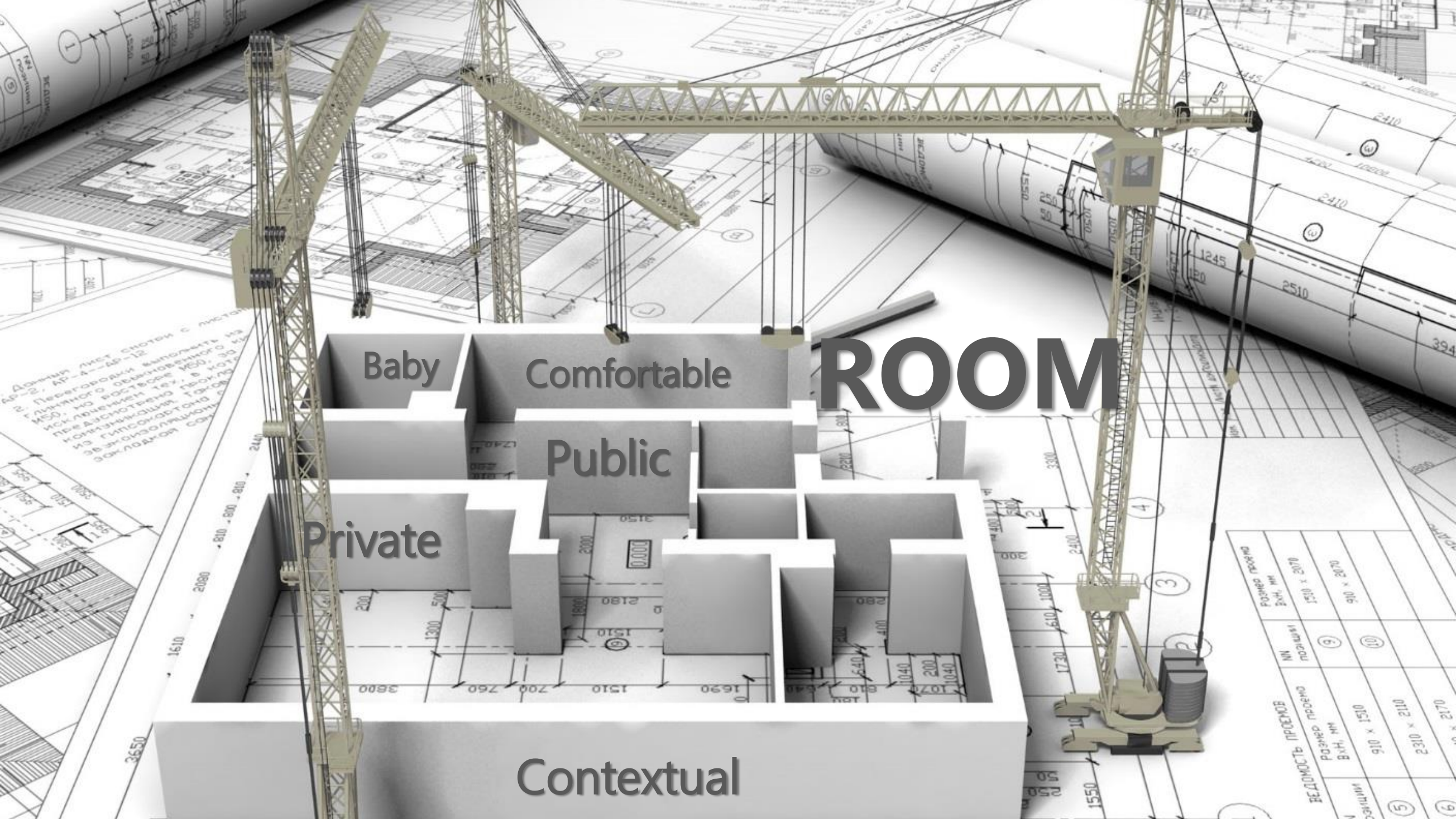
Contextual Clever Room (Conclave)

By : Team Tjap Merak

SMART HOME APPLIANCES

OCCUPANT



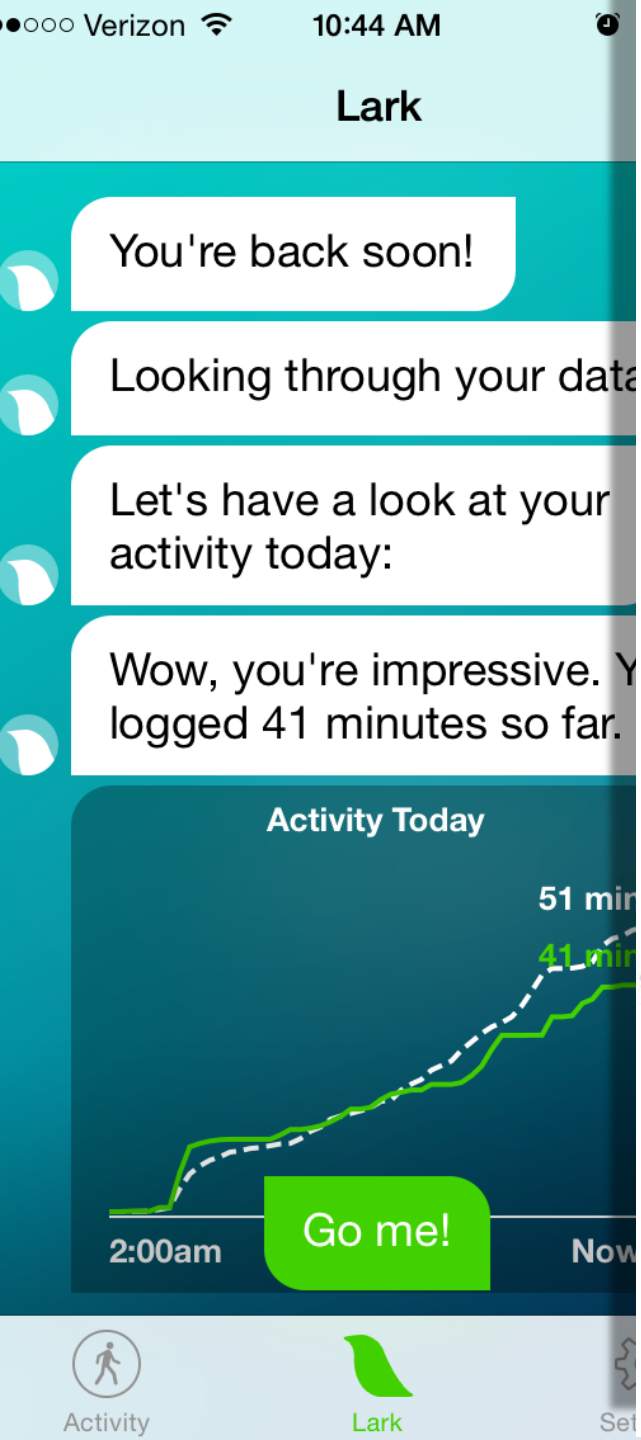

Baby
Comfortable
ROOM
Public
Private
Contextual

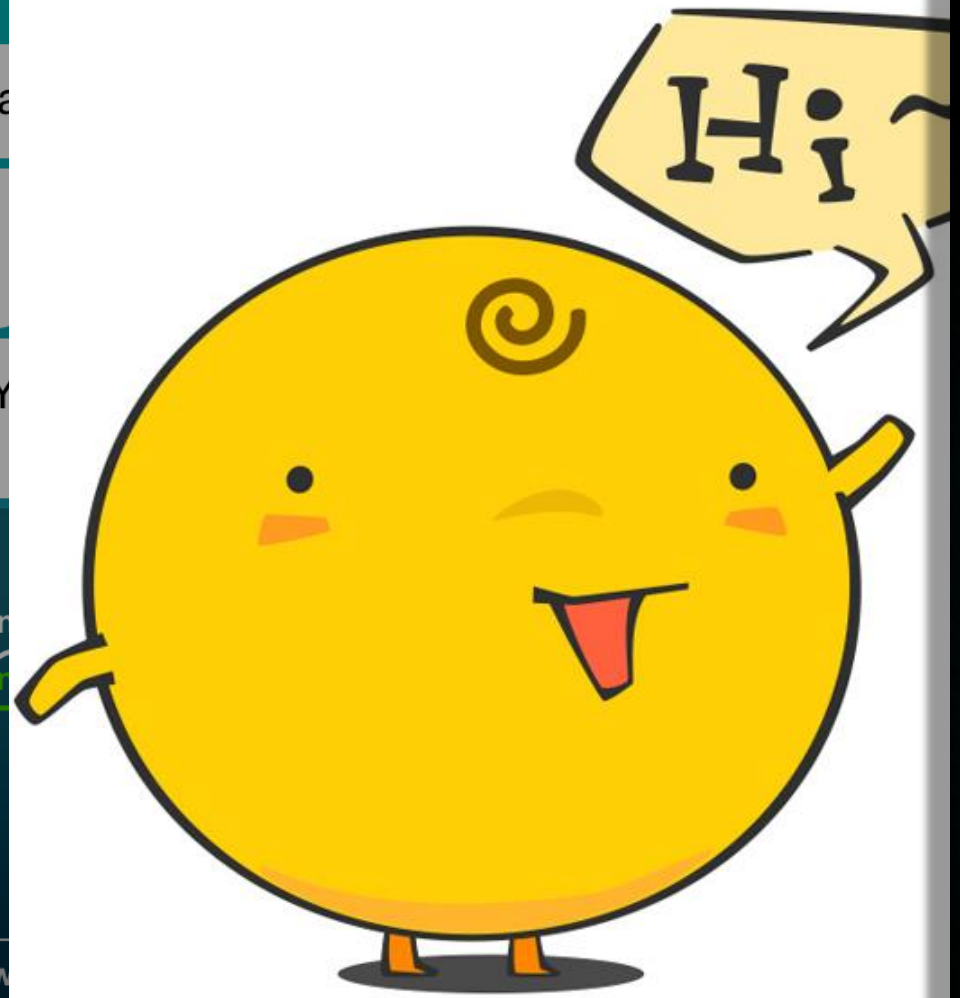
COLLABORATION
TOGETHER
TERM
WORKING
SMALL
PERSONAL
USED
COMMUNITY
ADDING
ECONOMIC
BEST
INFORMATION
SKILLS
INDIVIDUAL
IMPORTANT
TRUST
CHALLENGED
COMMUNICATION
INDUSTRY
CONSTRUCTION
ESTABLISHED
WELL
COLLECTIVE
INCLUDING
SUCCESS
KNOWLEDGE
LEARNING
SECTION
BASED
LARGE
SUPPLY
SIMPLICITY
PROVIDED
OPERATING
TECHNIQUES
PROBLEM
VARIETY
CONTROL
PEER
IDEAS
WEB
NETWORK
FORMED
DURING
SPECIFICALLY
UNIQUE
UNITED
MEDIA
LEVEL
GREATER
BENEFITS
SOURCES
WIDELY
CREATIVE
BUILT
SHARING
RESOURCES
PART
THEORY
SELECTED
PRODUCTION
CULTURE
INTEREST
SET
WEBSITE
SERVES
QUICKLY
TOOL
PRACTICAL
TEAMS
WORLD
FOUNDED
STAFF
INDUSTRIAL
MANAGEMENT
SOFTWARE
STANDARDS
GROUPS
PARTNERS
WORK
MODERN
PROJECT
PROJECTS
MEETING
SHORT
SOLVING
CITE
USE
COMPLEX
LEADERSHIP
CORPORATION
BLOGS
POLITICAL
POPULAR
RELATIONSHIP
PEOPLE
GROUP
ORGANIZATION
COLLABORATIVE
COMPLEXITY
DEVELOPMENT
PRACTICE
INTERNET
RESEARCH
TOOLS
INTENTIONAL
MARKET
HELP
GOALS
INTERNATIONAL
TRADE
SENSE
CREATED
BETWEEN
TEAM
COMMUNITIES
BUILDING
SUPPORT
PROCESS
OCCUPATION
SYSTEM
RECOGNITION
REALIZE
ADDITIONAL
DEVELOP
GOAL
ORGANIZATIONS
IMPROVE
CITATIONS
SOCIAL
DISCUSSION
VENTURE
ALLOWS
STRONG
TIME
PERFORMANCE
INCLUDE
RELIABLE
PRIVATE
MEMBERS
SHARED
BUSINESS
SCIENTIFIC
FIELDS
TECHNOLOGY
ORGANIZED
EDUCATION
WIDE
WAYS
HIGH

INTELLIGENT AUTO
SERVICES

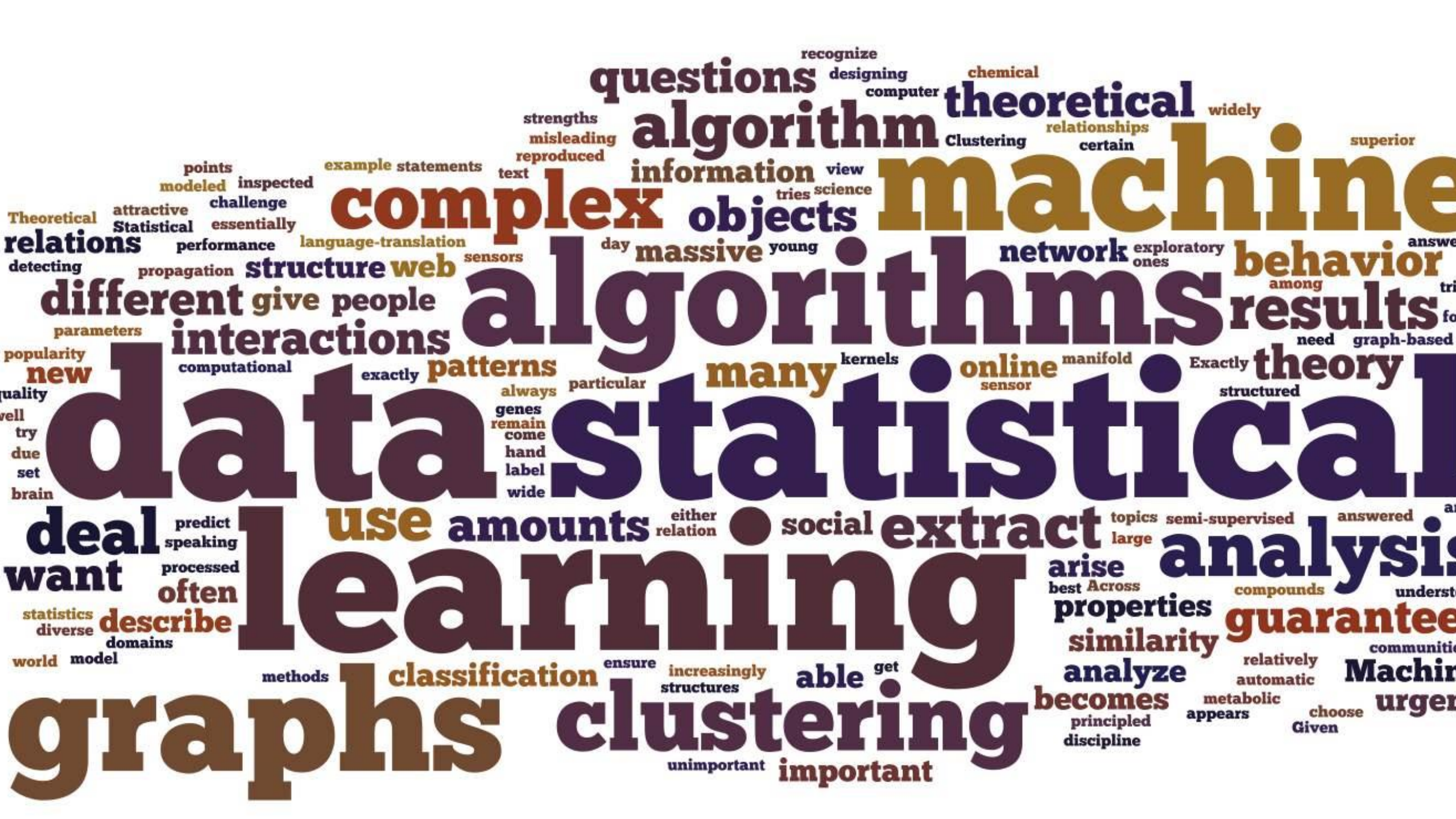
HOW ?

Introduction

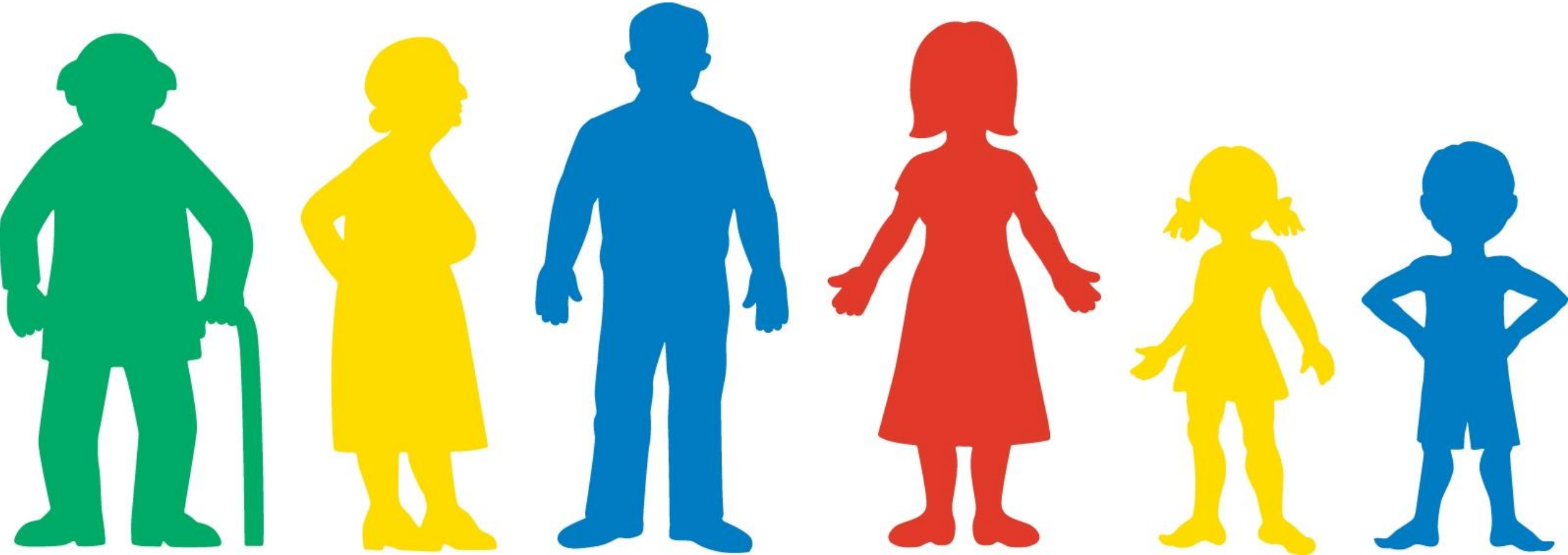

Verizon
10:44 AM
Lark
You're back soon!
Looking through your data
Let's have a look at your activity today:
Wow, you're impressive. Y
logged 41 minutes so far.
Activity Today
51 min
41 min
2:00am
Go me!
Now
Activity
Lark
Set


Hi~

JARVIS
COMING TO YOUR MOBILE DEVICE
9.10.13
MARVEL
© 2013 MARVEL


recognize
questions
designing
chemical
computer
theoretical
widely
strengths
algorithm
relationships
misleading
Clustering
certain
superior
reproduced
points
example
statements
text
information
view
modeled
inspected
machine
tries
science
challenge
complex
objects
Theoretical
attractive
Statistical
essentially
relations
performance
language-translation
day
massive
young
network
exploratory
ones
behavior
detecting
propagation
structure
web
sensors
algorithms
among
different
give
people
results
parameters
interactions
need
graph-based
popularity
new
computational
exactly
patterns
many
kernels
online
manifold
Exactly
theory
always
particular
sensor
structured
quality
genes
remain
come
hand
label
wide
well
try
due
set
brain
data
statistical
deal
predict
speaking
use
amounts
either
relation
social
extract
topics
semi-supervised
answered
large
analysis
want
processed
often
arise
best
Across
compounds
properties
statistics
describe
diverse
domains
guarantee
similarity
world
model
methods
classification
ensure
increasingly
structures
able
get
analyze
relatively
automatic
becomes
metabolic
appears
choose
principled
Given
discipline
graphs
clustering
unimportant
important

OCCUPANT



Human Efficient Behavior Data Standard

Updated Efficient Behavior Standard Preferences
(Time, Activity, Annotation, Places, etc)

The IOT Point

Telkom SMS API

Internet and SMS based Activity Notification

Thank You

-Tjap Merak-