HYUNDAI MOTOR GROUP UNIVERSITY

Boyoung Jung / HRD Strategy Team

협업 혁명;

두번째 뇌와 협업하는 지식근로자들


빵밀 게놈 염기쌍은
인간 게놈보다 현저히 □ 하다


비버의 댐짓기 행동
Beaver's Dam

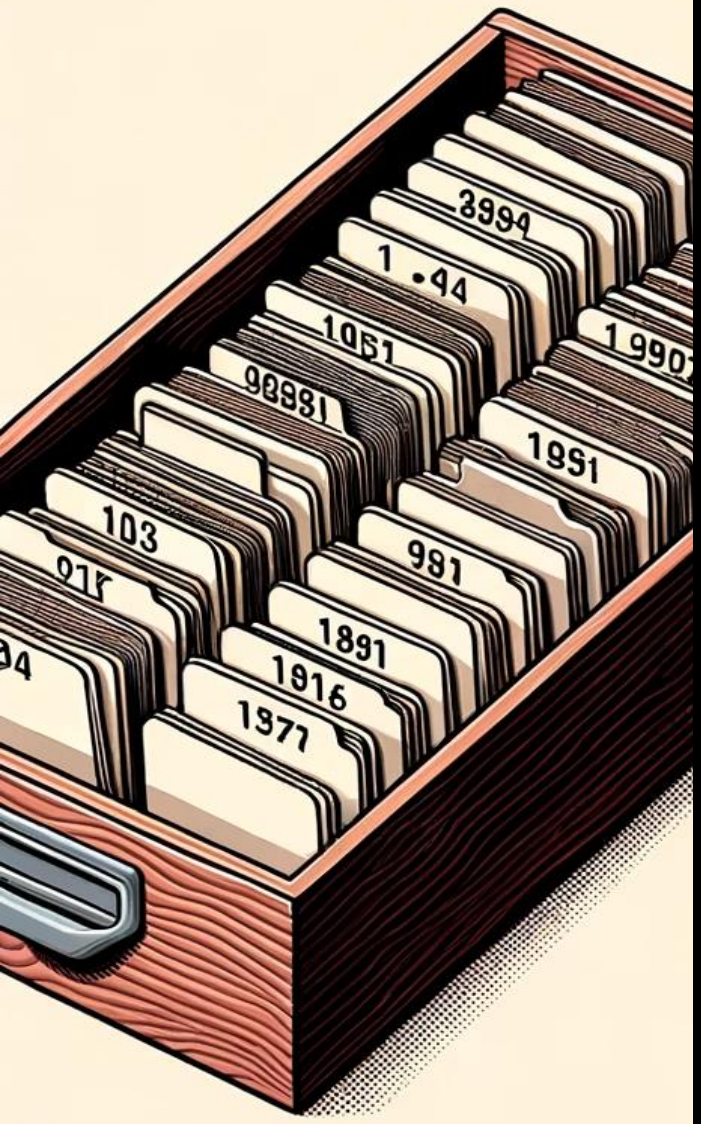
유전형

Genotype

확장된 표현형

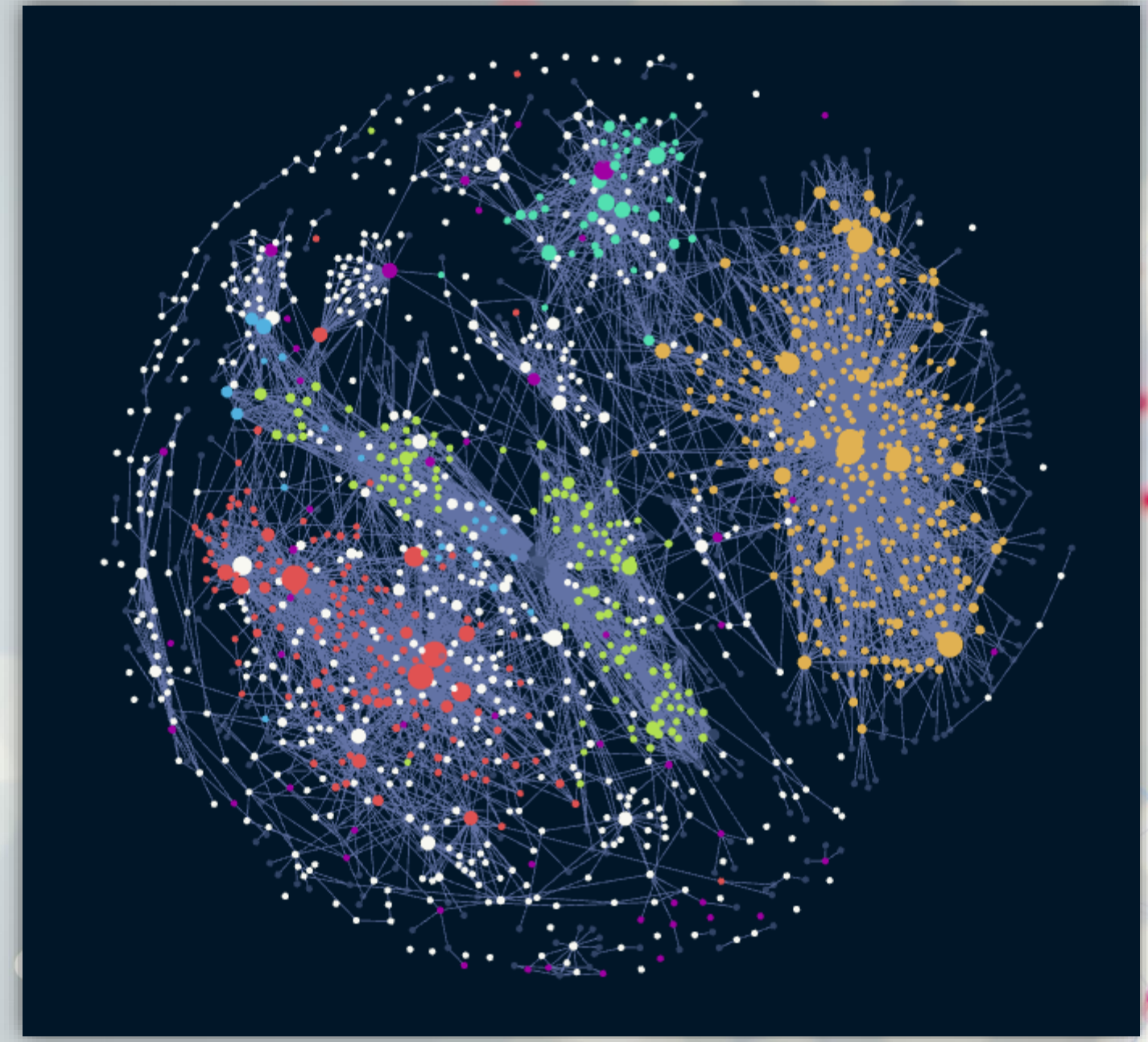
Extended phenotype


鈍筆勝聰



Ein Zettelkasten

```r
# 랜덤한 투모드 네트워크를 그려줘.(두 개의 데이터 속성)

# Load the required packages
library(igraph)

# Define the number of people and the number of cults
people <- 10
cults <- 8

# Define the number of cults each person belongs to
person_cults <- c(1,7,3,5,2,7,3,4,6,7)

# Create a vector of random American names for the people
people_names <- sample(c("Adam", "Ben", "Charlie", "David", "Ethan", "Frank", "George", "Ha

# Create a vector of random cult names
cult_names <- sample(c("Sports", "Religion", "Music", "Art", "Nature", "Science", "Politics

# Create a bipartite matrix
bipartite_matrix <- matrix(0, nrow = people, ncol = cults)

# Fill the matrix with 1's to represent the connections between people and cults
for (i in 1:people) {
  cult_indices <- sample(1:cults, size = person_cults[i], replace = TRUE)
  bipartite_matrix[i, cult_indices] <- 1
}

# Create a two-mode network graph from the bipartite matrix
# g <- graph.incidence(bipartite_matrix, mode = "two.mode")

g <- graph.incidence(bipartite_matrix, mode = "all")

# Assign vertex names and labels
V(g)$name[1:people] <- people_names
V(g)$label[1:people] <- people_names
V(g)$name[(people+1):(people+cults)] <- cult_names
V(g)$label[(people+1):(people+cults)] <- cult_names

# Assign vertex shapes
V(g)$shape[1:people] <- "circle"
V(g)$shape[(people+1):(people+cults)] <- "square"

# Assign vertex colors
V(g)$color[1:people] <- "red"
V(g)$color[(people+1):(people+cults)] <- "blue"

# Plot the two-mode network graph
```



※ 출처 : https://medium.com/@estebanthi/obsidian-daily-notes-as-a-single-file-8ebd82560e99

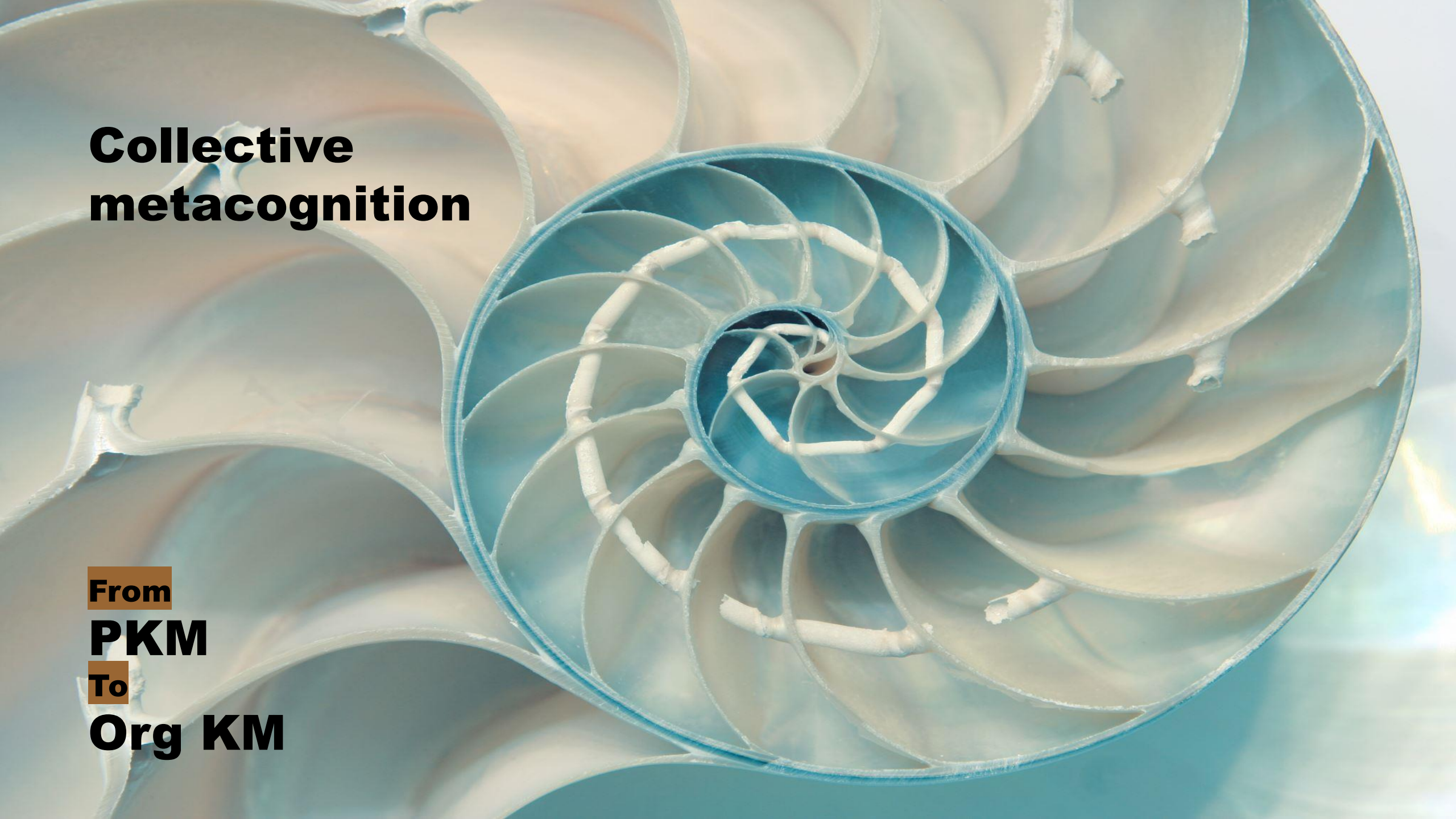
Personal Knowledge graph


Organizational Knowledge graph


테세우스의 배
Ship of Theseus


Work innovation
일하기 혁명이 온다

Polymorphic equilibrium



Collective metacognition

From

PKM

To

Org KM

HYUNDAI UNIVERSITY
MOTOR GROUP

Boyoung Jung / HRD Strategy Team

협업 혁명;

두번째 뇌와 협업하는 지식근로자들