



Handmade

- 
- Cognitively Efficient Note-taking
 - Teaching and Learning Tool
 - Relational Database
 - Social and Professional Network
 - Casual Speculation
 - Evidence Based Claims

The Scientific Social Network

- 
- Jean Piaget and Cognitive Stages
 - The Relativistic-Dialectic Stage
 - Wisdom
 - Holistic Representation of Ideas
 - Understanding of Uncertainty
 - Acceptance of Contradictions
 - Willingness to Act Constructively

Integrative Thinking (Kallio, 2011)

- On Imparting Wisdom
 - Learning Through Experience
 - Emphasis on Concepts
- Semiotics (Seel, 1999)
- The Need for Precise Language
- Semantic Networks (Reisberg, 2007)

“Thus, interactive computer systems are viewed as a new medium whose unique aesthetic possibilities need to be discovered and developed.”

Teaching, Note-Taking, and Memory

Welcome to your



You have not yet started a mind. To create a new mind just click the create button, and follow the tutorial to begin your digital compilation of thought and knowledge ☺.

Edit

create



think

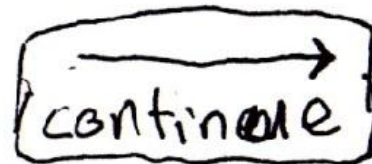
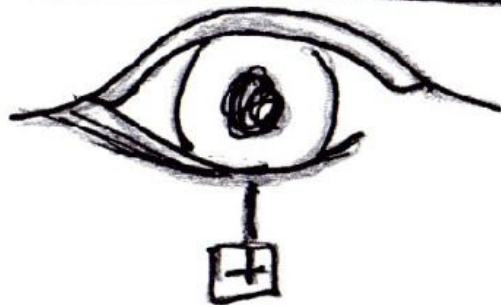
✦ Have you used 3rdMind before?
It is advised that you follow the
tutorial if you have not.

Tutorial

Skip Tutorial

If you get lost, you can always
turn the tutorial on in the options
menu.

Tutorial - Once a mind is created, it can be edited, subdivided, and combined with other minds. Each mind you create starts at your 3rdEye. Notice the  icon underneath your 3rdEye. Use it to add some nodes to your first mind. While you can create as many minds as you like, you are advised to stick with one main mind that you can connect other, ^{more} specific minds to. Right-click the  icon to see some of the most popular starting nodes.



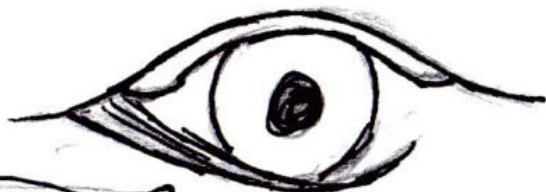
3rd Mind

Think

Change Minds

Divide

Combine





To delete a node, just right-click it and press delete.

Poop



Suggestions

Academic
Work
People
Art
More...

Congratulations, you have created your first node! Click the  icon to add subsequent nodes. Again, you can right-click the  icon for suggestions.

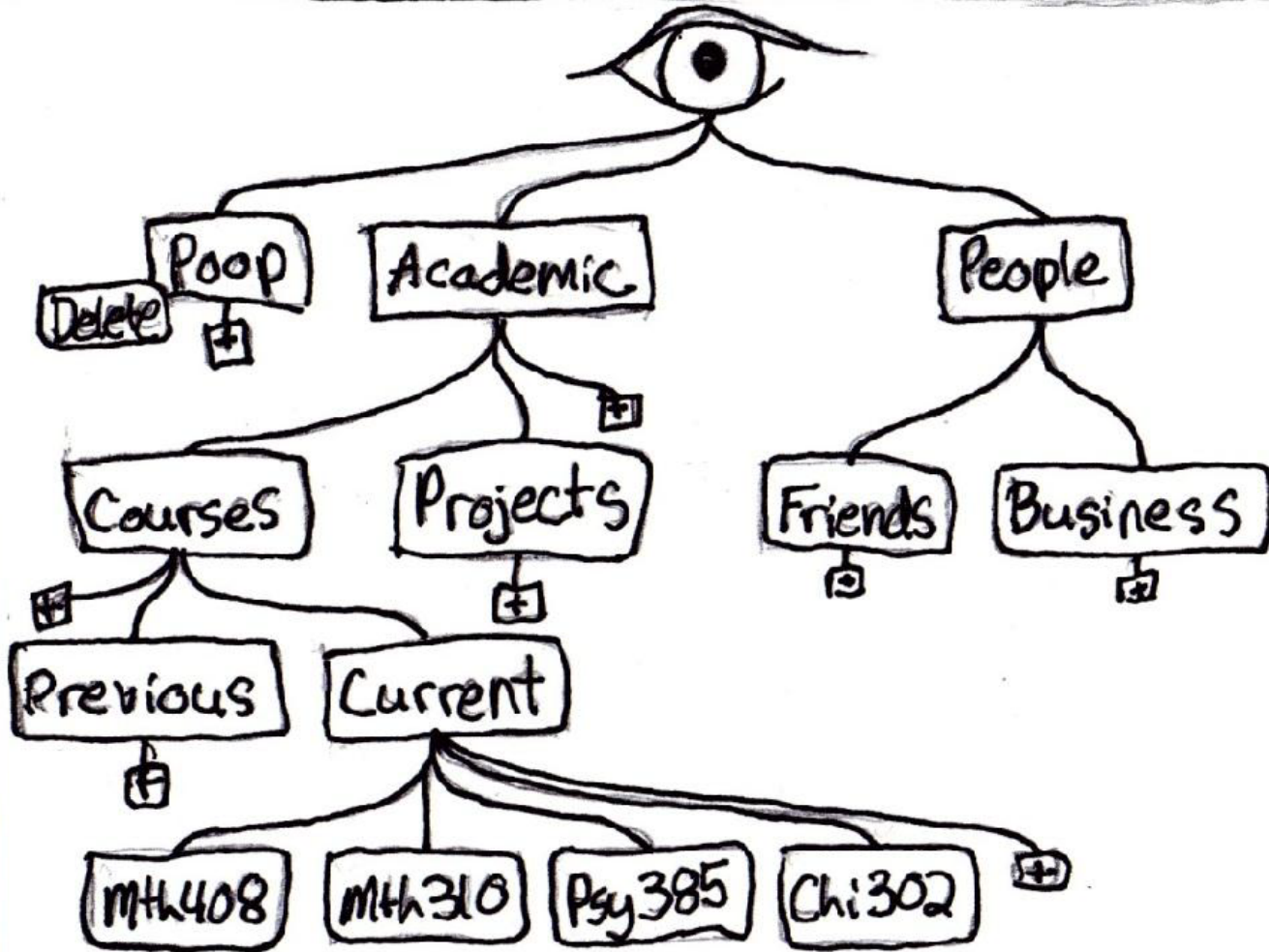
2nd Mind

Think

Change Minds

Divide

Combine



3rd
Mind


create

change minds

Find Node

19



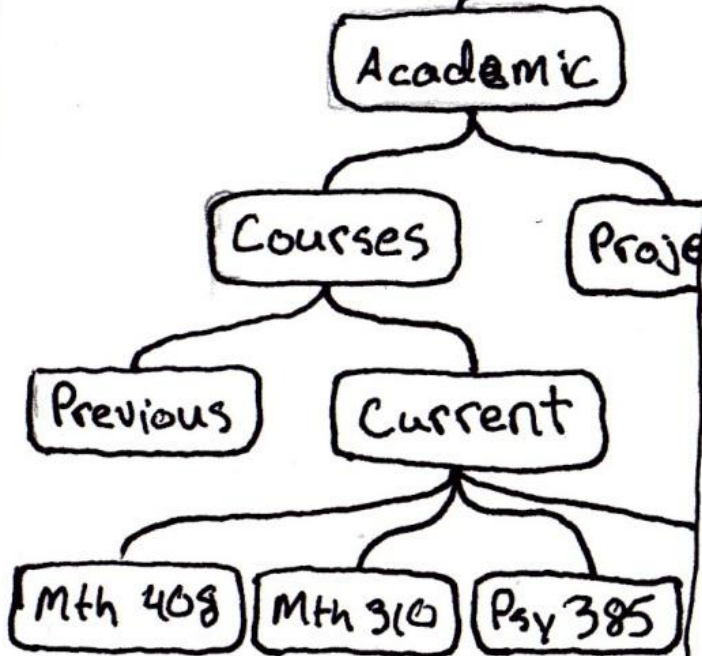
Now that you have created some nodes, you will want to start taking notes about how they relate to each other. To send a message from one node to another first click the  icon, then the node you want to send a message from, followed by the node you want to send a message to. To view the messages a node has sent or received just click on the node.

3rd
Mind

Create

Change Minds

Find node | Q



You may find that as your mind becomes larger and more complex you only wish to work with parts of it. To hide any node just double click it. We have hidden your people sub-nodes. To unhide them click the tab under the people node corresponding to the node you want to see.

You can also hide intermediate nodes, not just end nodes.

3rd Mind

Create

Change Minds

Q



Academic
Courses
Previous/Current

People

Mth 468

Mth 310

Psy 385

Chi 202

3rd
Mind

Create

Change Minds

10



Psy 385



People

Type of Relation

Connection

Contradiction

Evidence

Quantitative

The dude with the hippy b
name is Matt.

Send

3rd
Mind

Create

Change Minds

19



Psy 385

Psychology of Religion

Inbox

From **Chi202**: 哈哈哈哈哈什麻!

Outbox

To **People**: The dude with the hippy bandana thing's name is Matt.

Search Notes for keywords

19

3rd
Mind

Think

Change Minds

Divide

Combine

Psy385 | Psych of Religion

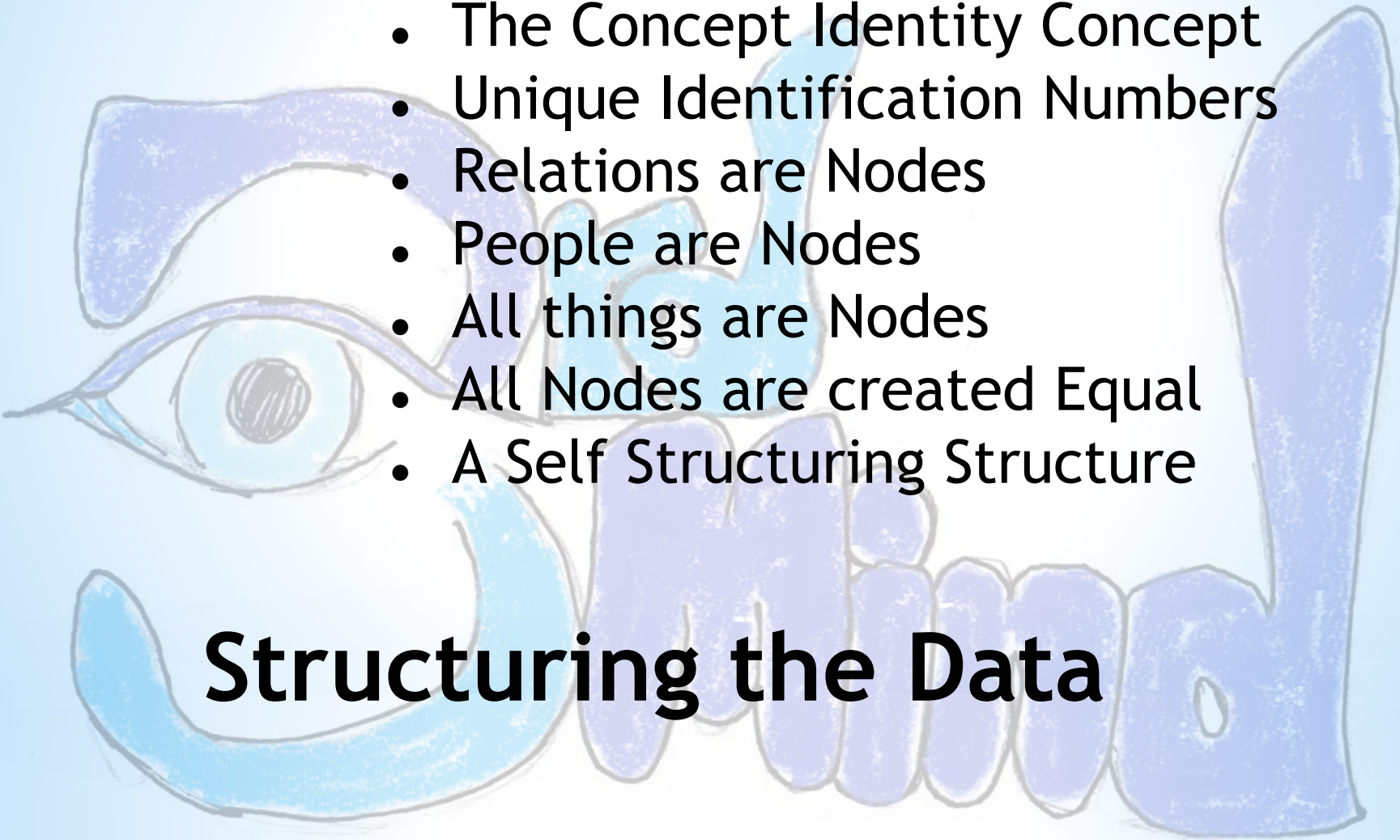


Demographics

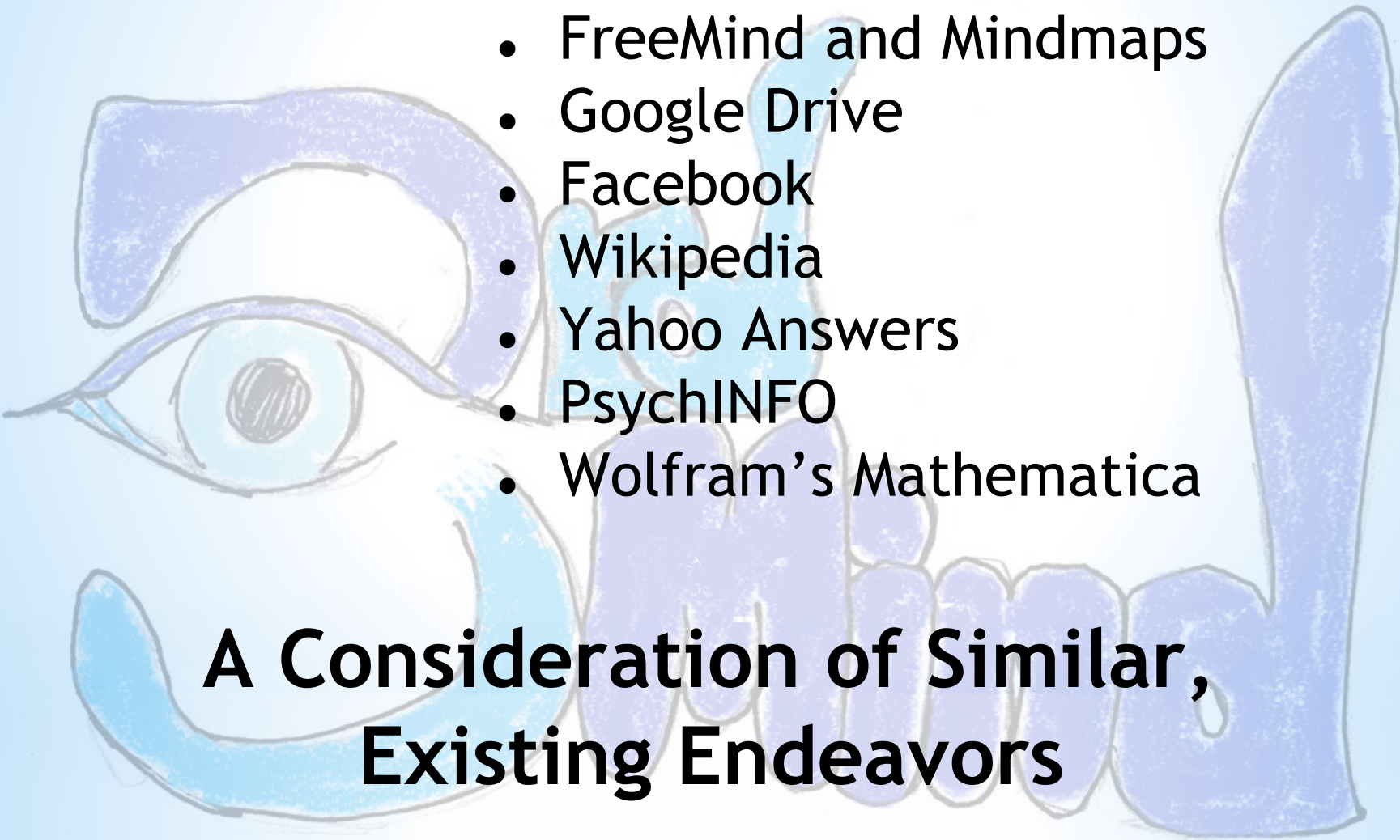
Cognitive Explanations

Church Attendance

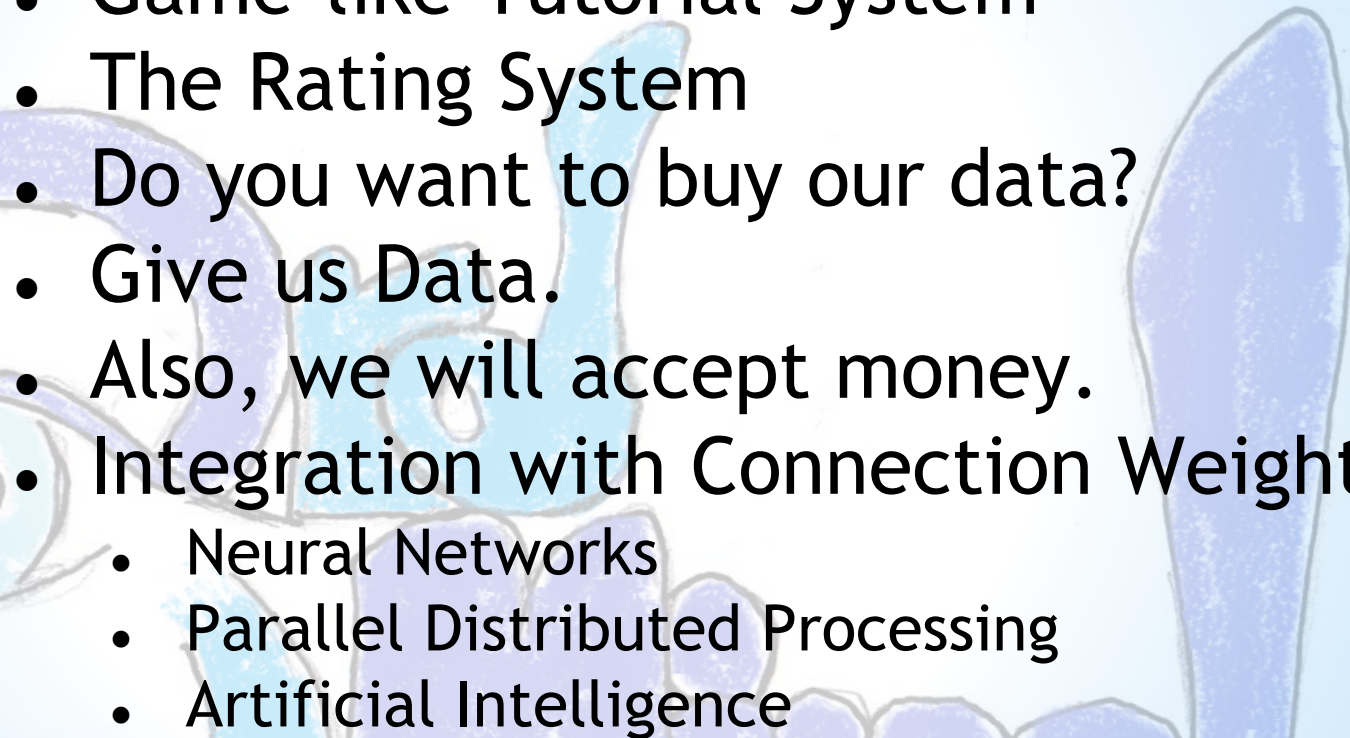
Race

- 
- The Concept Identity Concept
 - Unique Identification Numbers
 - Relations are Nodes
 - People are Nodes
 - All things are Nodes
 - All Nodes are created Equal
 - A Self Structuring Structure

Structuring the Data

- 
- FreeMind and Mindmaps
 - Google Drive
 - Facebook
 - Wikipedia
 - Yahoo Answers
 - PsychINFO
 - Wolfram's Mathematica

A Consideration of Similar, Existing Endeavors

- 
- Game-like Tutorial System
 - The Rating System
 - Do you want to buy our data?
 - Give us Data.
 - Also, we will accept money.
 - Integration with Connection Weights
 - Neural Networks
 - Parallel Distributed Processing
 - Artificial Intelligence

**A Point System, Compensation
for Progressive Thought**

Any Questions?



Kallio, E. (2011). Integrative thinking is the key: An evaluation of current research into the development of adult thinking. *Theory & Psychology*, 21, 785-801.

Reisberg, D. (2007). *Cognition: Exploring the Science of the Mind*. New York, NY. W.W. Norton & Company, Inc.

Reuter-Lorenz, P. A., & Lusting, C. (2005). Brain aging: reorganizing discoveries about the aging mind. *Current Opinion in Neurobiology*, 15, 245-251.

Seel, N. M. (1999). Educational semiotics: School learning reconsidered. *Journal of Structural Learning & Intelligent Systems*, 14(1), 11-28.

Works Cited