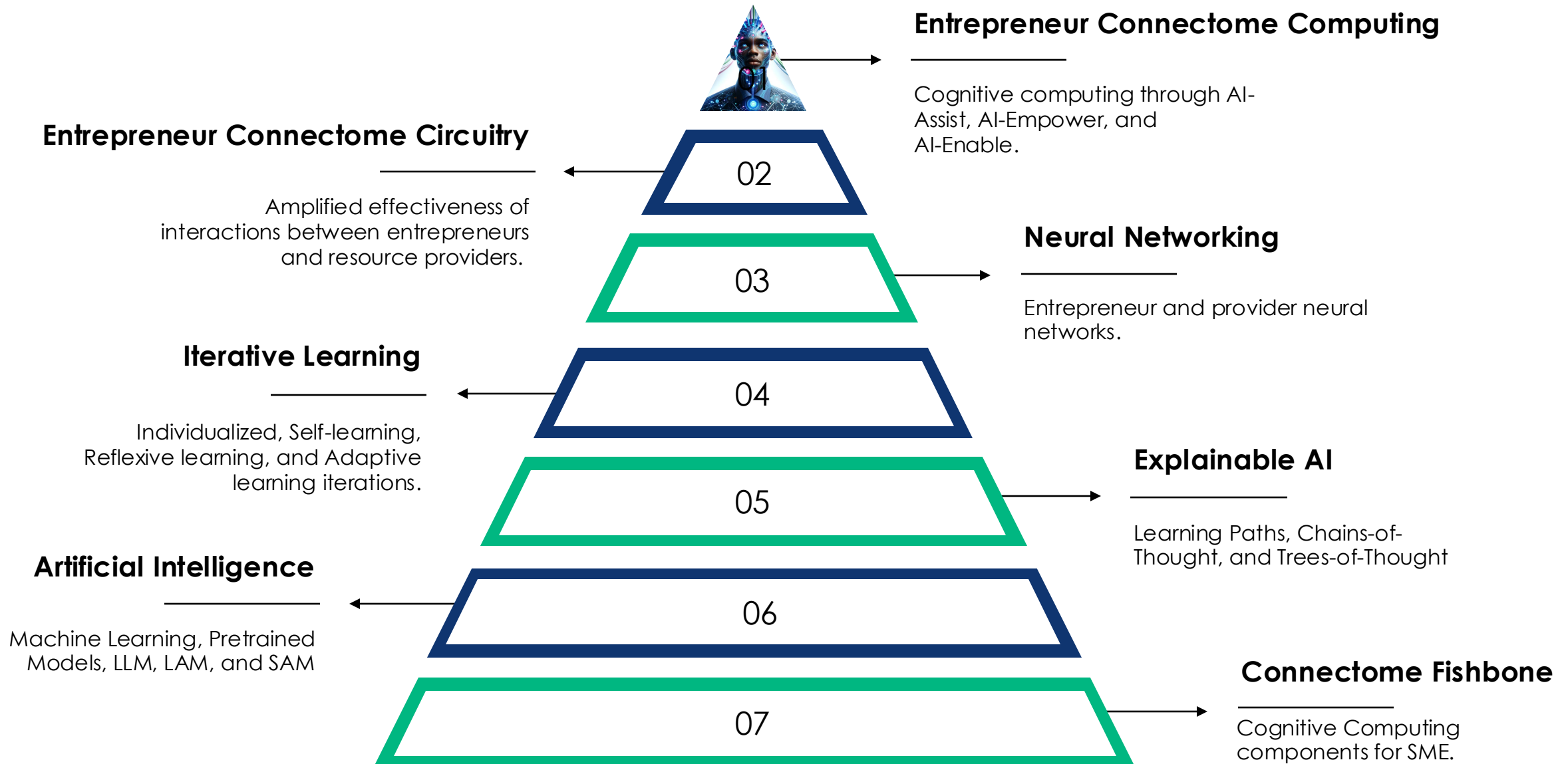


# Future Directions in Entrepreneur Connectomic Research

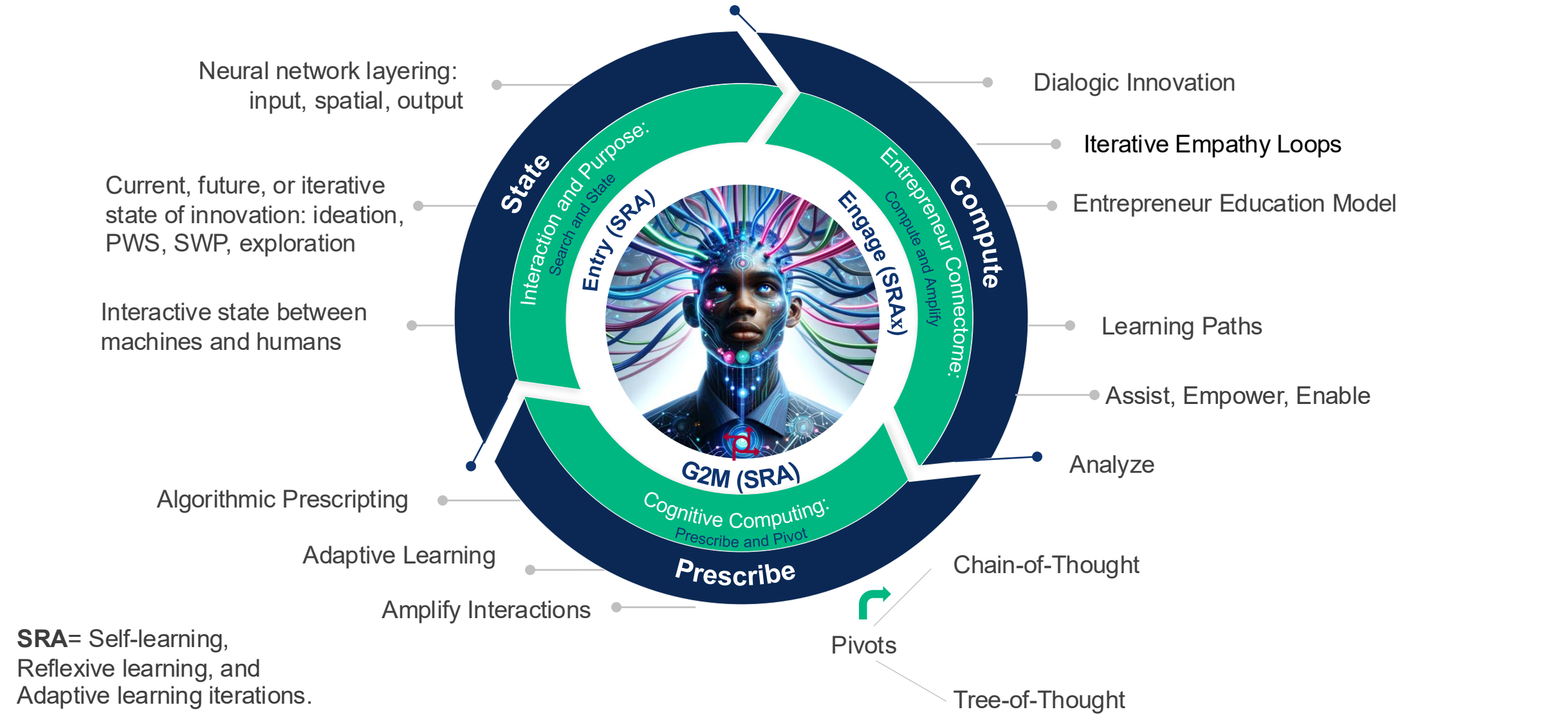


Entrepreneur Connectomics is the study of how AI mimics the neural processing of entrepreneur intentions, a priori conditions (knowledge) and a posteriori conditions (experience).

# Entrepreneur Connectomic Reasoning Loop (ECR)

Post Conference

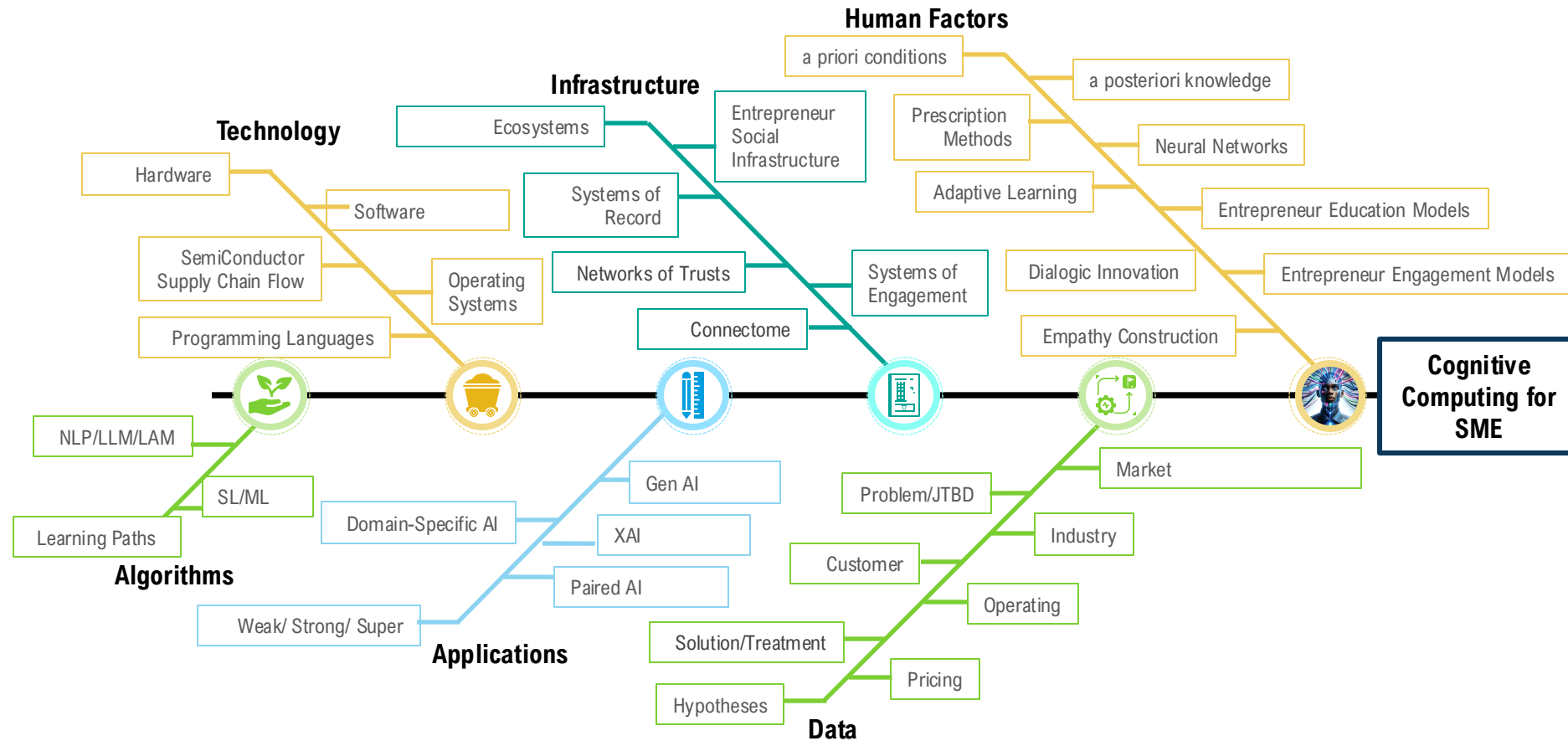
A framework used in entrepreneur education to amplify the effectiveness of interactions between entrepreneurs and resource providers. The loop is an iterative process that involves stating interaction and purpose, leveraging individual neural networks, and using cognitive computing to make pivots. There are three levels: Purpose, Objective, and Tasks. Analyze between states.



# Entrepreneur Connectome Fishbone

Post Conference

*This slide is 100% editable. Adapt it to your needs and capture your audience's attention.*



# Entrepreneur Connectome Theory Development

Connect-Educate-Prescribe

## Workflows (Capacity)

- Traditional and Blended Learning (1:M)
- Problem-Based Learning
- Adaptive Learning (M:M)
  - Online forms with workflows
  - Blockchain



**Active experimentation**

DO

## Interaction and Purpose

- Entrepreneur Ecosystems
- Innovation Ecosystems
- VARK Sessions



**Concrete experience**

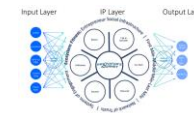
FEEL

Kolb Learning Approach



THINK

**Abstract conceptualization**



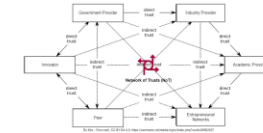
**First Mile IP:** Connecting to defined ecosystems

Enterprise-driven Ecosystems  
Innovator-driven Ecosystems  
Provider-driven Ecosystems

**Middle Mile IP:** Decentralizing entrepreneurial support  
-Blockchain Lessons Learned

**Last Mile IP:** Spatial connectedness and mimicking of interaction and purpose (PENN)

**Reflective observation**



## Workflows (Capacity)

- Adaptive Learning (M:M)
  - Online forms with workflows
  - Blockchain
- Neural Networking
- Spatial Learning Strategy

Entrepreneur Connectomics: mimicking of neural processing in entrepreneurship for ideation, resource optimization, resource mobilization, and opportunity validation.

# 5 Layers Entrepreneur Support Technology Stack

