⏻KYNDI™

- Name of Organization: Kyndi, Inc.
- Lead Investigator: Arun Majumdar
- Current Team Members (partial list):
  - Sal Aguiñara, Ph.D.
  - Paul Tarau, Ph.D.
  - Topher Thomas, Ph.D.
  - Disa Mhembere, Ph.D.
  - John Sowa, Ph.D.

KYNDI™

Research Areas of Interest:

- Natural Language Processing

- Signals Detection

- Scoring Models

- Knowledge Representation

⏻ KYNDI™

Qualifications and capabilities:

- Natural Language Understanding
  - Semantic Distance Field Model
  - Conceptual Relativity™
- Cognitive Memory™ (dynamic graph engine)
  - High speed and scale
  - Search and similarity matching
  - Ontology generation
  - Language agnostic
- Explainable AI™

◉KYNDI™

Capabilities Sought:

- Fusion of structured and unstructured data

- Entity extraction techniques

- Data acquisition

Contact Information

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