Mad Sience Labs

Forging Future Frontiers with Pioneering Scientific Innovation

Hadox
HUMAN NETWORKS

lab lab ai
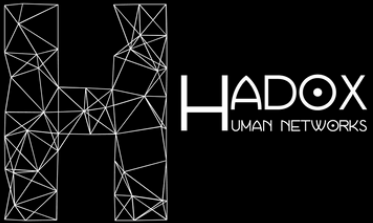
Problem:

- Challenge: Fragmented scientific community in Mexico, leading to isolated research efforts and underutilization of diverse scientific abilities.
- Impact: Limited progress in critical scientific fields important to Mexico due to lack of effective collaboration.

Solution:

- Our Product: An AI-powered search engine specifically designed to connect Mexican scientists.
- Unique Feature: It matches groups of 10 scientists based on complementary abilities, fostering impactful collaborative projects.
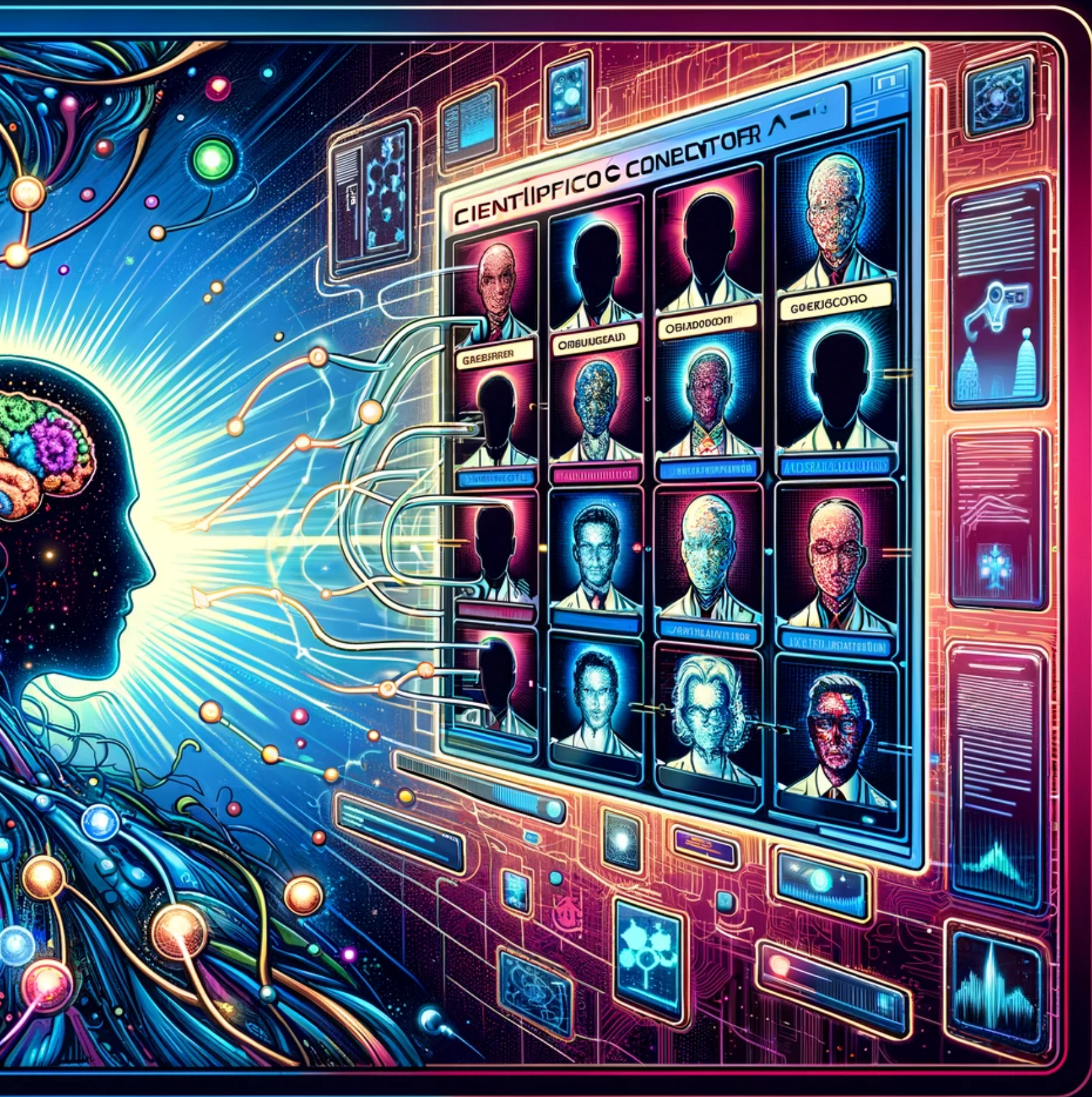
SYNERGIZING SCIENCE THROUGH AI

HOW MAD SCIENCE LABS WORKS

- Proprietary AI matches scientists based on expertise, skillsets, and innovation.
- Analyzes data from publications, collaborations, and skill inventories.
- Adaptive learning ensures dynamic matching, enhancing team synergy over time.
- Built-in ethical AI protocols ensure fairness and diversity in collaboration.

INVESTING

TAM: $737 MILLION | SAM: $23 MILLION | SOM: $588,000

TOTAL ADDRESSABLE MARKET (TAM)

The total market for scientific collaboration tools in Mexico.

SERVICEABLE AVAILABLE MARKET (SAM)

The segment of the market that is obtainable by our AI-powered search engine.

SERVICEABLE OBTAINABLE MARKET (SOM)

Our expected share of the SAM in the initial phase post-launch.

IGNITE COLLABORATIVE INNOVATION

INTERESTED IN TRANSFORMING THE FUTURE OF SCIENTIFIC COLLABORATION?

JOIN US AT MAD LABS, WHERE INNOVATION MEETS IMPACT.
MADLABS@HADOX.ORG