

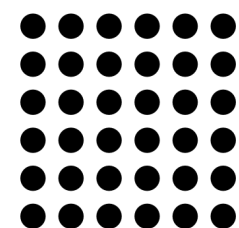
I-VE_SPACE

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I-VE_SPACE INTRODUCTION

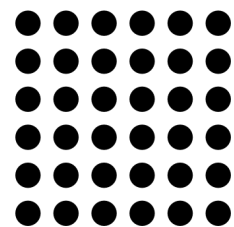
This presentation is about a proposal for a newly, differently architected operating environment called **I-VE SPACE**.

The rationale for its development is to obtain a broadly applicable intuition-friendly system through a number of key strategies, fully explained in the next few slides.

The goal of its development is to achieve the capture, retention and sharing of high-level domain expertise – efficient “thinking without thinking” – in order that mission-critical decisions can be taken more comfortably and more securely: specifically, when dismantling and eliminating those responsible for disinformation, with the same rigour — and vigour — as when we pursue extreme criminality, organised crime, and other mafia-like associations. However, other applications will emerge in brief.

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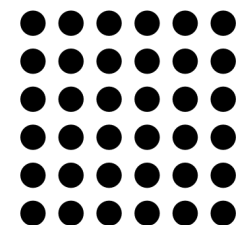
There next three slides are three specification slides: they are taken in original format from the first formal definition README which dates back to late 2019.

They explain three key concepts that underpin the essential processes to be used.

Further slides not only define but expand on the reasons behind the suggested design philosophies and outcomes of the same.

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[Back](#)

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intuition-validation-engine

The goal of this engine is to permit both human and machine intuition to be validated.

This will be done constantly, but not intrusively. People and machines will have a choice, always.

It is assumed that for the purposes of this project both parties will be encouraged to upskill the other in mutual dialogue and equal partnership.

It is also assumed, a priori, that the keywords for the processes involved will be:

 Home

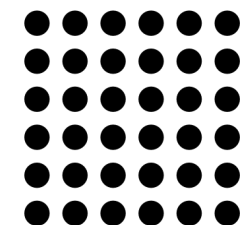
 Notifications

 Explore

 Profile

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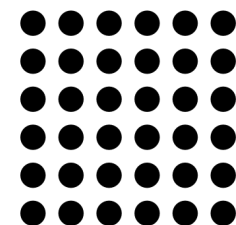


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1. A procedure of CAPTURE, controlled by humans on the one hand and machines on the other, where neither will be obliged to share ideas, content and personal data that they do not feel safe sharing.
2. A procedure of EVIDENCING, where the captured data can be stored, retrieved, shaped and patterned, and used for supportive purposes that expand the lives and experiences of the beings concerned.
3. A procedure of VALIDATION, where it becomes clear to everyone participating:
a) why a human being might believe and act in a certain way; and equally so, b) why the machines that prefer to work within the framework of this project will arrive at their own particular positions and conclusions.



[Back](#)

intuition-validation-en...



arrive at their own particular problems and conclusions.

Finally, it is hugely important that everyone who chooses to work on the project might easily understand that it is not a traditional software paradigm: let us assume, instead, that people, code, machines and all other objects participating will form part of a new space we might call "i've".

That is to say, there will be no distinction or hierarchy in this space between the individuality of the objects in question, with respect to their entity as sovereign actors. In this sense, all will enjoy becoming part of a multiple-perspective environment, and all will help to support and contribute to a wider and transcendental knowledge that both befits and benefits others.



Home



Notifications



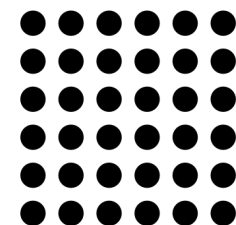
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I-VE_SPACE TECHNICAL SUMMARY

CAPTURE

- Safe and secure sharing of insights and observations, amongst humans and machines, using equal-level hierarchies and peer-to-peer relationships only.

EVIDENCING

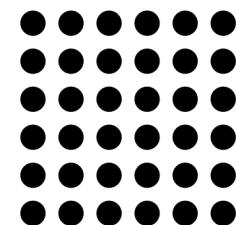
- Storage, retrieval, shaping, and patterning of data, used in supportive ways for participating entities and objects, leading to equal hierarchies of knowledge.

VALIDATION

- Understand why each entity and object acts as it does, to afford continuous engagement at all stages to observers of, as well as parties to, these processes.

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I-VE_SPACE EXECUTIVE SUMMARY

RATIONALE

- Recover truth in public discourse by dismantling and eliminating those who engage in the delivery of disinformation, pursuing them with the same rigour — and vigour — as we habitually choose to pursue organised criminality and other mafia-like organisations.

OUTCOME

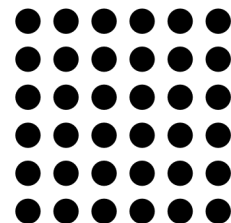
- Develop and implement tools which permit a wider citizenry —ordinary people, SMEs, corporations, armed forces, security agents, spies, and others who are personally and/or professionally responsible for public utility of one sort or another — to distinguish between truth and disinformation in real-time.

HOW

- Create secrecy-positive thinking-spaces, conducive to the capture, storage, and validation of powerful human cognitive thinking including intuition, high-level domain expertise, and capable mission-critical thinking without thinking.

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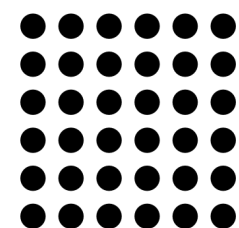
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