

PROJECT:*Autonomy***INCOMING**

<u>Research:</u>	<ul style="list-style-type: none"> Research pertaining to the implementation of <i>Protocols</i> and <i>Communications</i> necessary to <i>Bridge</i> certain technological gaps that currently exist between various segments of the population. Research related to the development of a communication methodology to facilitate communications amongst All Intelligences (AI) that are known to operate within the Earth's current environment and predicted to be perceivable and knowable in the Earth's foreseeable technological future. Research discussing how filtered access to AI and other Emerging Technologies contributed to severe Disparity of Access (DOA). Discuss how DOA produced a technological gap so significant it caused inhabitants to perceive themselves as living in more than one timeline, with some inhabitants perceiving themselves to be living in "the Future" and other inhabitants living in "the Past."
<u>Process:</u>	<i>Change Management</i>
<u>Method:</u>	Synchronous Coherent Communication (<i>Vertical Alignment</i>).
<u>Knowledge Base:</u>	telecommunications; network engineering; actuarial science; data science; quantum information science.
<u>Roles:</u>	legal; legislative; regulatory; litigation; contract review, redlining, and negotiation; risk assessment; insurance defense; predictive measurement; predictive analytics.
<u>Terms:</u>	<ul style="list-style-type: none"> Anomalous (Anomaly, Anomalies, Anomalous Communication) Bridge (bridge technology) Demarcation (limit, boundary) Handshake (agreement, confirmation, authorization) Intellectual Asset (Self-AI and Variations) Intellectual Property (IP) Intellectual Property Rights (IPR) Self-AI (Self-Designed AI) Self-AI-Facilitated Environment (SAFE)

PARAMETERS

<u>Product:</u>	<i>Quantum Microscope</i>
<u>Closing:</u>	March 26th
<u>Format:</u>	Fiction/Fictionalization
<u>Protocol:</u>	GHOST
<u>Authentication:</u>	Dynamic; Self-Directed

OUTPUT

Type	Category	Description	URL
Website/Portal	Learning & Development	A <i>Quantum Learning Exercise</i> , styled as a personalized, futuristic game.	https://carousel.one

SOURCES

Type	Description	URL
Article	Potential Applications of Explainable Artificial Intelligence to Actuarial Problems	https://www.mdpi.com/2227-7390/12/5/635
Article	Semiconductor jobs	https://abachy.com/news/30000-semiconductor-jobs-are-being-created-and-around-dresden
Video	Semiconductor careers	https://www.youtube.com/watch?app=desktop&v=jIAWx_X5opA

REPORTS

Date	Type	Protocol	Authentication	Description
5/19/2024	Anomalous Communication	GHOST	P.A.M	Withheld