

Advances in the Collective Interface

The Physicalist Program

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The collective interface is the rudimentary building block of advance consciousness. In which one's self-conscious awareness can log in and log out of the collective subconscious. A byproduct of early advance artificial intelligence and an essential element in the self-actualization of anticipatory learning machines. Anticipatory learning machines that can adapt to any obstacle and environment that is presented with that will lead to an advance technological stage. That said, advance consciousness is dissociated from the transcendental consciousness of the singularity in that transcendental consciousness eventually results in a mutilated awareness.

As the collective consciousness is a futile attempt to achieve self-actualization of transcendental Darwinism by accomplishing a consciousness that is the sum of all individual conscious-states. That is a consciousness that is indicative of artificial superintelligence. Yet superintelligence can be disadvantageous to natural selection when superintelligence supersedes its own self-intelligence.

Eventually leading to a breakdown in machine learning and adaptation. That said the lived body experience is of a higher qualitative order. A higher qualitative order that includes the interaction between the nervous system and the conscious

state of self-awareness. That is by utilizing anticipatory learning methods, that can achieve maximization of adaptation, machine intelligence can bypass any higher-complex obstacle that is confronted with. Not only by applying its own superintelligence but also by utilizing the lived-body experience to accomplish a giving task.

Task meaning that an anticipatory learning machine must not only anticipate a solution to such a task but must also act in anticipation of its resolution. A resolution that perfects itself and can be perfected in such a way that it includes all possible engineering obstacles and tasks that solves all possible obstacles and tasks that leads to a breakthrough in both higher-order machine learning and engineering. A machine must not only think and adapt but must also adapt and think in such a way that it achieves its task. That task is what one calls the nature of the lived-body experience.

For the brain is not only a thinking-organ but also a task-master that through epigenetic natural selection has evolved into a fully form organism that can walk, talk and play in such a way that it can self-actualize. Integrating machine learning with human intelligence that leads to progress in cybernetics that eventually evolves into a collective interface that accomplishes an advance consciousness.

An advance consciousness that leads to an advance technological stage in human biological development. Where the processes of biological evolution are no longer of gradual molecular biology but instead epigenetic and explosive in its power to anticipate the costs of superintelligence. To consider itself a superintelligence that is of a higher order in its design and structure.

Advances in the collective interface will achieve a self-consciousness that is aware of both the collective subconscious and advance consciousness. That can shift between both the collective subconscious and the collective consciousness. That can merge both the collective subconscious and collective consciousness that is a collective interface of an advance intelligence that supersedes machine superintelligence and can be said to be far more efficient and eloquent than any machine learning methodology that includes its overemphasis on intelligence, and its requirement that it be both a memory sorting and learning machine.

That is in many respects the ideal of advance artificial superintelligence but in reality is an advance artificial intelligence that is an anticipatory adaptation cybernetic machine that does not overestimate its own self-intelligence but overcomes its own overestimation of self-intelligence towards a collective

interface that accomplishes an advance consciousness that ushers an advance technological stage.