

Will AI & Robots Take Our Jobs?

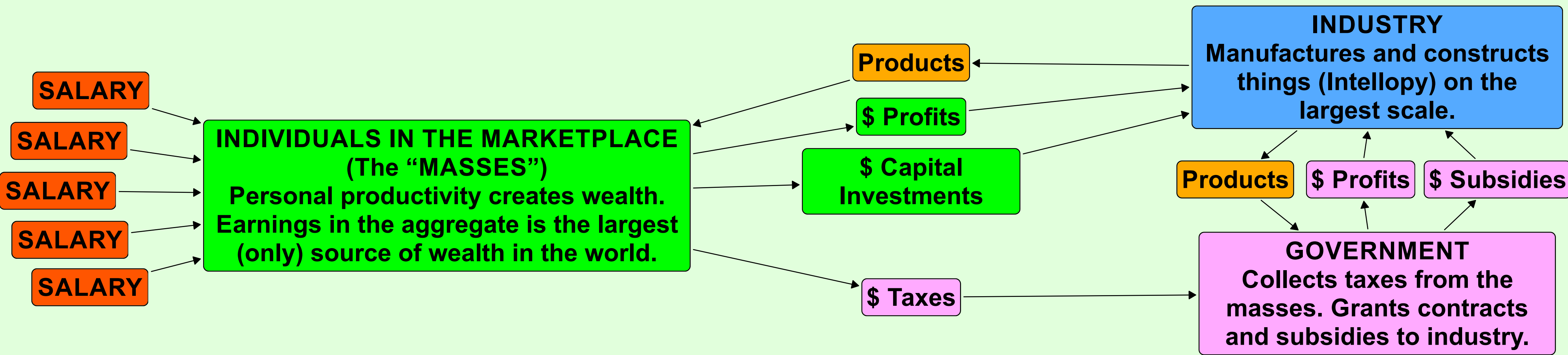
1. EVOLUTION REQUIRES FLOURISHING INDUSTRY

Evolution, driven by the Laws of Thermodynamics, accelerates entropy (the dissipation of energy) by increasing the quantity of intelligent matter (Intellopy) in the universe at an accelerating rate. Humans evolved to be agents of Evolution so that we would increase Intellopy as a condition of our survival. For us to have a future, sustaining this evolutionary progression is mandatory.

INTELLOPY NOW

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**INTELLOPY
FUTURE**
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2. INDUSTRY IS DEPENDENT ON GAINFULLY EMPLOYED MASSES

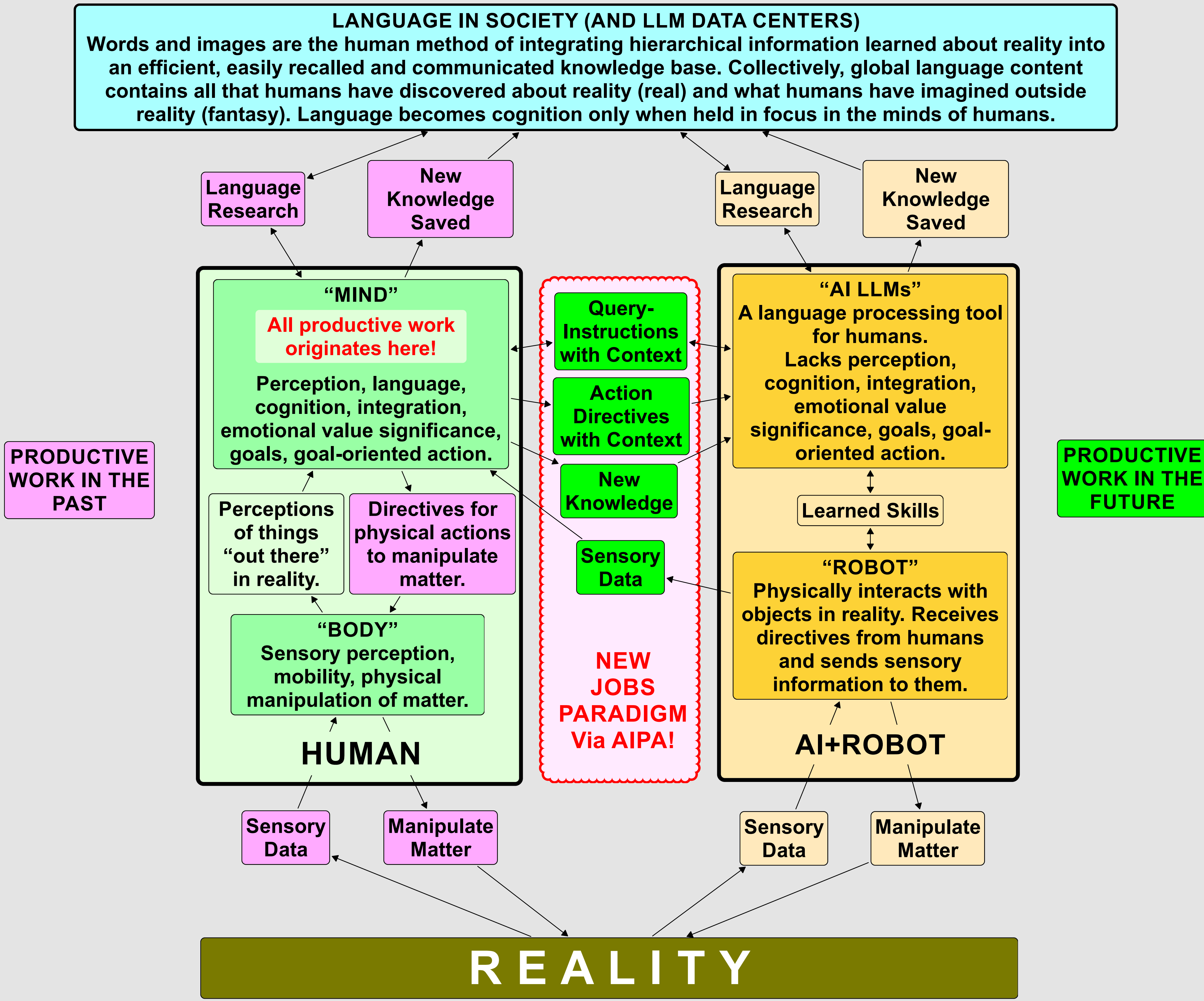


THE "MASSES" WILL CONTINUE TO BE GAINFULLY EMPLOYED

If the productive work of the masses, both intellectual and labor, is replaced by AI and robots, then:

1. There are no salaries, which means individuals have no funds to buy products, make investments, or pay taxes.
2. Neither Industry or the Government will have any source of funding.
3. "Radical abundance" cannot happen unless the masses are gainfully employed to fund Industry.
4. Without profits, capital, or taxes, neither Industry or the Government can provide us a "Guaranteed Basic Income."
5. The ONLY scenario that succeeds is one where the masses of humans remain gainfully employed.
6. There will be disruptions caused by AI and robots but we will evolve a new Jobs Paradigm.

3. THE NEW JOBS PARADIGM



JOBES OF THE FUTURE - ESSENTIAL SKILLS:

1. RESEARCHING by sending QUERIES and INSTRUCTIONS to AI LLMs, and providing the necessary CONTEXTS.
2. Sending physical ACTION DIRECTIVES to AI robots with the necessary contexts, and TRAINING them with new skills.
3. Receiving SENSORY INPUTS from remote AI robots, INTERPRETING the data, and DISCOVERING new facts of reality.
4. INTEGRATING new data received from robots into NEW KNOWLEDGE and COMMUNICATING it to AI LLMs.
5. ENGAGING with our AIPA as our technological interfaces to it evolve.

WE DON'T NEED TO FEAR THE AI ROBOTS

Today's AI system is still only electronic machinery. It is not alive or conscious, does not think or reason, has no goals or objectives of its own. It is a tool created by humans to enhance our ability to use the knowledge stored globally in our languages to create increasing Intellopy in the universe (fusion reactors, space ships, cities on other planets and in other galaxies).

Living, conscious, rational AI machine entities are not likely until we master atomically precise manufacturing (APM), still far in the future. But before that occurs, it is more likely that we will have merged our biology with our technology to become a new super intelligent hybrid species. We need not fear the AI robots. (Just the ethics of people controlling them, as is the case with any technology!)