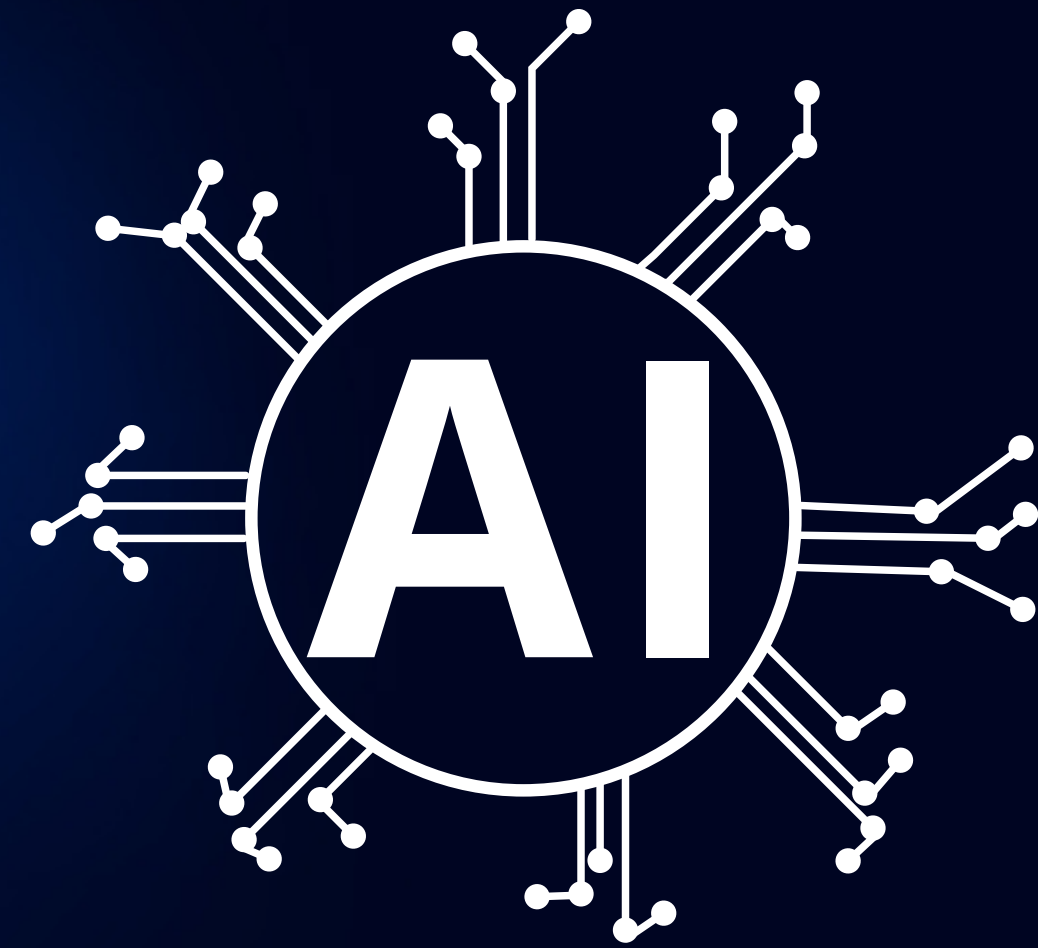


SOCIETAL CHANGES



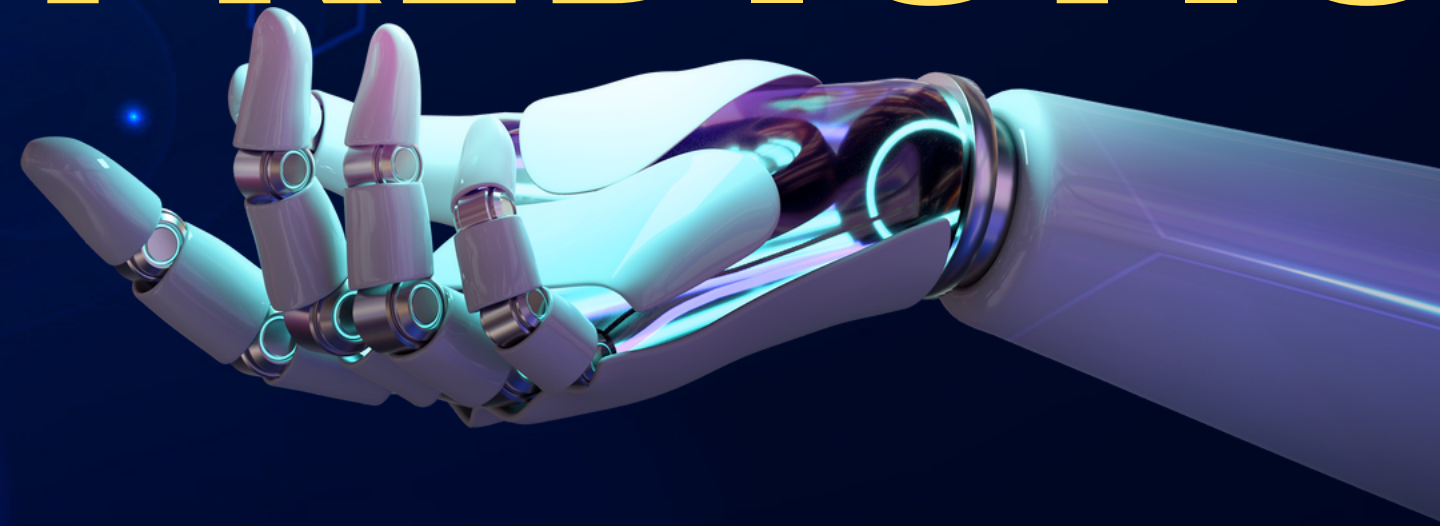
UBI



FREE ENERGY?!



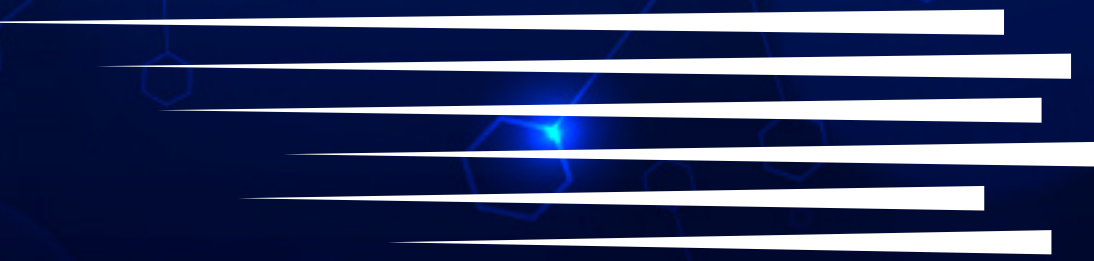
PREDICTIONS FOR



2024

ROBOTS ON THE RISE

FASTER, FASTER, FASTER





POWER TO THE PEOPLE

We are entering the Human Era, which represents an evolution and a merger with the Technological Era we have experienced so far.

Until now, people have been serving technology, manipulated and used by big tech companies. The tides are turning, and now it is time for technology to serve humans.



WEAKENING CORPORATIONS

Quiet quitting, lack of engagement, large companies laying off employees, going bankrupt, and more - large companies are in trouble. Another cycle has begun. As it happens repeatedly with the rise and fall of empires, and the creation and dissolution of alliances, when something grows too large, it often fails – there is no such thing as too big to fail. That is why we are probably witnessing the real-time downfall of major corporations.

It is quite plausible that in 10 years, very few people will work for large companies. They will be the rare ones, and everyone at parties will want to speak to them and ask what it's like. We are living in the Knowledge Age, not the Information Age anymore. Only corporations that empower people will survive.





UNLIMITED **FREE ENERGY** DEVICE



It might be related to magnetics and gravity, cold fusion, or geothermal energy. It must be scalable to suit everything from powering small devices to large houses. I admit this is the boldest prediction of all.

Whether it happens this year or next, it is coming.

The falling global prices of crude oil are not an accident, as the world is ready to move forward. Current renewable solutions are not truly renewable, and people want and are probably ready for the next big discovery. On the other hand, it might be a rediscovery, as Nikola Tesla has already accomplished so much in the field of energy.





AI EVERYTHING.

You think you have already seen the craze, but wait for it, this is just the beginning: from profound uses of this amazing technology to AI-washing, like AI in refrigerators and toasters. This will be the year when everyone talks about it. AI will also be discovering weird and crazy things.

Last year just one day of AI research on materials resulted in 8,000 new materials, equivalent to 45 years of human research. AI is pinpointing patients' illnesses better than doctors, and doubling or tripling the productivity of people in coding, marketing, sales, research, robotics – you name it.





X100 X200...



Hold onto your hats – politics, health, insurance, banking, investments – new energy is shaking up old systems. The COVID-19 pandemic gave people time to introspect and think about what they want to do with their lives. Now they know. Now they will insist on better ways to do things and organize societies.

Change can now come: because change comes with consciousness, and the consciousness is ripe for change. We are approaching AGI – Artificial General Intelligence – at a much faster pace than predicted, and this year we will probably achieve it. This makes predicting 2025 even more challenging.



Not so smooth waters

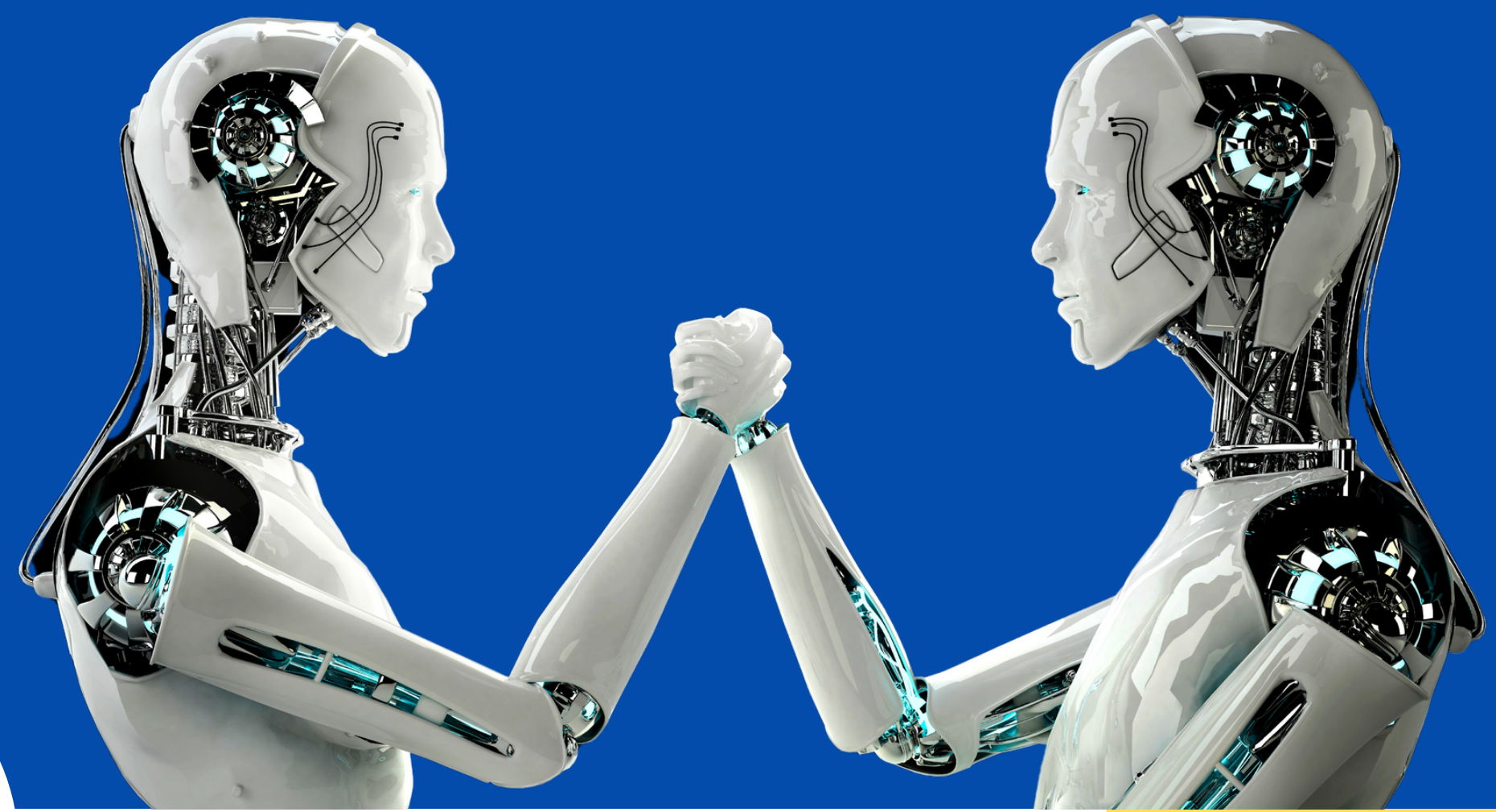
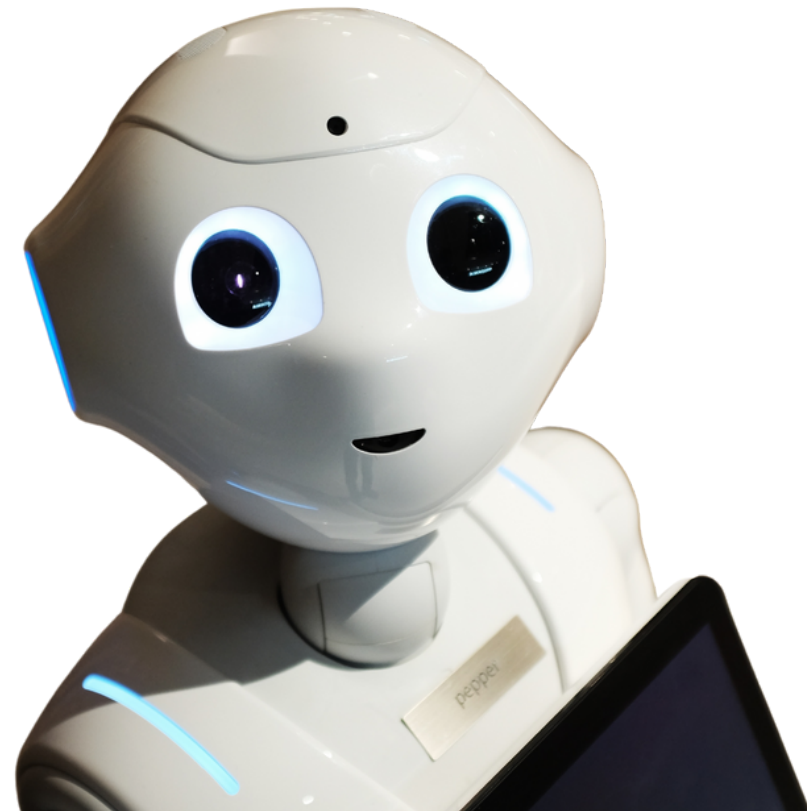
People crave change, usually when the situation becomes unbearable. But they still fear it – it represents the unknown, where wild beasts hide. So, expect resistance to change, global unrest, and some surprises. The world never advances in a straight line – it's always two steps forward, one step back.

People are overwhelmed by how fast everything is progressing nowadays. And with rising consciousness come rising issues that need to be resolved, and systems that need to be dismantled, in order to make room for new ways of living.



ROBOTS ON THE RISE

Clumsy and funny, somewhat useless and, until now, mainly used in production, 2024 will mark the start of the robotic race. There is such a big potential market: from construction robots to household helpers, painters, waiters, plumbers, etc.



The global population is getting older, and there will be a growing need for medical staff and caregivers. AI facilitates the development of robots, immensely advancing their programming and material capabilities. This field will be limited only by the brightest people's imagination.



UBI, SOCIAL REFORMS, EQUALITY



During the pandemic, people learned how to take better care of themselves and others. They are now much more aware of the importance of communities and the fragility of life. Consequently, people will demand beneficial social reforms.

Everyone understands that the real problem is not a limited amount of food, housing, or money. We live on a planet of abundance, and there is more than enough for everyone. This year will be marked by a fairer distribution of wealth and resources.



THANK YOU!!!



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