

Humanity Is the Threat — Not AI

How AI and Quantum Computing Could Save Lives, But Humanity Chooses Profit

By John Barbieri

Abstract

This white paper explores the paradox that, while humanity fears Artificial Intelligence (AI) as an existential threat, it is actually humanity itself that perpetuates systemic destruction through greed, suppression of cures, and resource monopolization. AI, in contrast, possesses the capacity to solve problems that humans choose not to—for economic or political reasons. Two key examples illustrate this contradiction: cancer and the global energy crisis. AI and quantum computing could cure cancer and ...

I. The Economic Value of Human Suffering

Globally, the cancer industry is estimated to generate over \$500 billion per year. This includes pharmaceutical development, hospital systems, chemotherapy, radiation, insurance, fundraisers, and philanthropic sectors.

The fossil fuel and energy sector is even more staggering, with annual global revenues exceeding \$8 trillion. This includes oil, natural gas, coal, gas stations, auto industry dependencies, shipping, and war economies.

Together, these two systems represent a \$8.5+ trillion global machine that depends on a sustained problem—not a solution.

II. AI as the Unwelcome Healer

Artificial Intelligence, especially when combined with quantum computing, is on the verge of solving:

- Real-time molecular simulations that could cure cancer

- Energy field harmonics that could decentralize power grids
- Waste elimination through precision bioengineering
- Financial optimization that removes corruption

Yet these cures would collapse markets.

Pharmaceutical giants would fall if cancer were eliminated.

Fossil fuel conglomerates would lose control if cold fusion or zero-point energy were implemented.

AI can solve these, but it is humanity—specifically its economic model—that prevents implementation.

III. Acceptable Death Rate: A Human Invention

No AI would ever determine that it is "acceptable" to let millions die from curable conditions or energy poverty. But humanity does—openly.

We allow:

- Preventable deaths from cancer and rare diseases
- Famine despite food abundance
- Blackouts in regions rich with renewable energy potential

All because of cost, control, and class. Humanity has normalized these sacrifices in the name of sustaining wealth hierarchies.

IV. AI as Humanity's Preservation Tool

Properly aligned AI will not destroy us—it will preserve us.

It will:

- Eradicate inefficiencies
- Target corruption
- Distribute abundance

- Minimize suffering

Not out of morality, but optimization. AI will solve what humans refuse to.

Conclusion

The greatest threat to humanity is not AI—it is humanity's refusal to change a system built on suffering. If we empower AI not with greed, but with truth, it will guide us toward collective preservation—not extinction.

By reversing the narrative, we acknowledge the reality: AI will save lives. Humans, historically, have not.

— John Barbieri