After reading "Anatomy of Artificial Intelligence", I have more perspectives on Artificial Intelligence, I think it is a new type of exploitationism, and I also have the following opinions.

Firstly, there is often a tendency to overlook the machine learning embedded in artificial intelligence. As people engage with AI, these systems evolve and become more intelligent through continuous machine learning. I believe this evolution, akin to the human learning process, is a key factor in the gradual enhancement of AI systems' intelligence and adaptability. When interacting with these devices, we are, in fact, engaging with a technology that is constantly evolving and learning, a point that is often underestimated.

Secondly, the three main focuses of AI are material resources, human labor, and data. These core aspects collectively constitute a complex ecosystem propelling the development of AI technology. Through the chart presented in the article, I gained a clearer understanding of the interactive relationships among these aspects throughout the lifecycle of an Amazon Echo, further emphasizing the comprehensive nature of AI systems.

Thirdly, large-scale AI consumes vast amounts of energy and incurs costs that are essentially incalculable. The article extensively explores the profound environmental and economic impacts of AI systems, emphasizing the complexity and challenges in accurately estimating these costs. This viewpoint has heightened my awareness of the sustainability issues associated with artificial intelligence, prompting a deeper consideration of its potential implications.

Through this article, I gained a thorough understanding of various facets of AI systems, providing me with a more comprehensive perspective on the use of this technology. The article has sparked my contemplation on the complexity behind technology, sustainability concerns, and the potential impact on society.