

Qyora Chatbot Answer

Question: what is quantum computing

Answer: Quantum computing is a technology that uses the principles of quantum mechanics to solve complex problems that are difficult or impossible for classical computers to solve. It harnesses phenomena such as superposition, entanglement, and quantum interference to perform calculations and operations on data. This allows quantum computers to process multiple possibilities simultaneously and potentially solve certain problems much faster than classical computers.

Source: Hybrid Answer (Web Search)