

Study introductory vocabulary about IA

1. Artificial Intelligence (AI)

Refers to the development of computer systems that can perform tasks that would typically require human intelligence.



2. Augmented Reality (AR)

Involves adding computer-generated elements, such as images or information, onto our view of the real world, usually through the use of special glasses or smartphones.



3. Metaverse

A digital universe where individuals can interact with each other and the environment, creating a sense of being in a virtual world.



A type of computing that uses quantum bits (qubits) instead of classical bits, allowing for complex calculations at a much faster pace and potentially solving problems that are currently too complex for traditional computers.

4. Quantum Computing

5. Nanochip

Tiny, powerful chips that are implanted in our bodies and facilitate a connection between our brains, the internet, and AI systems, enhancing our cognitive abilities and enabling faster information processing.