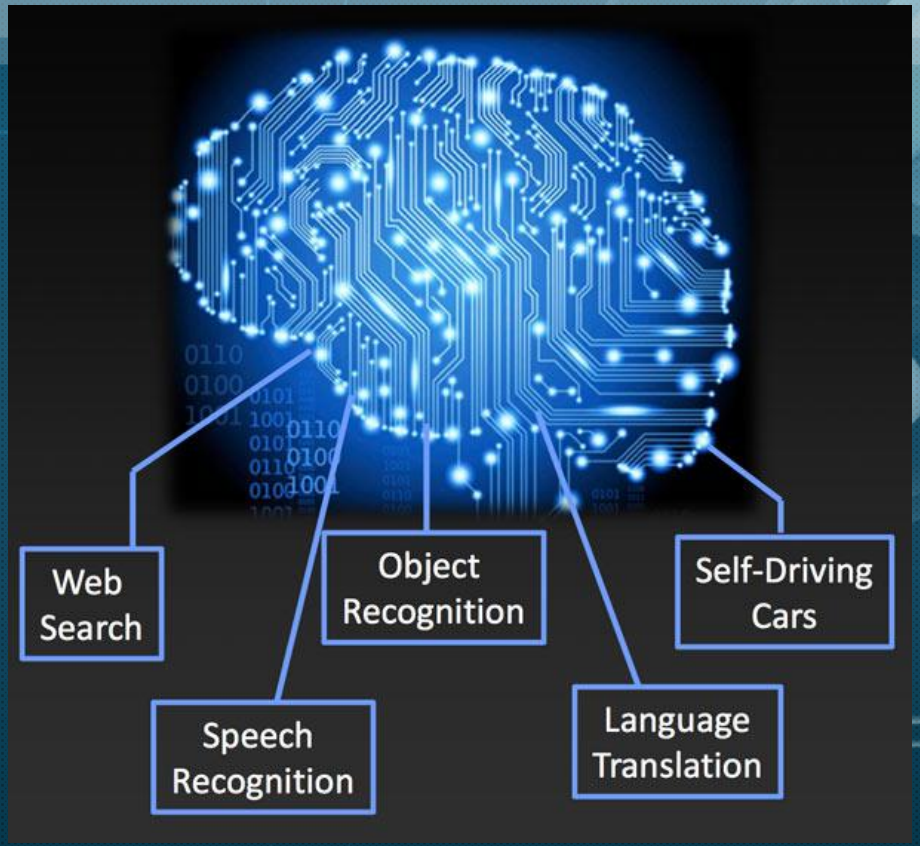
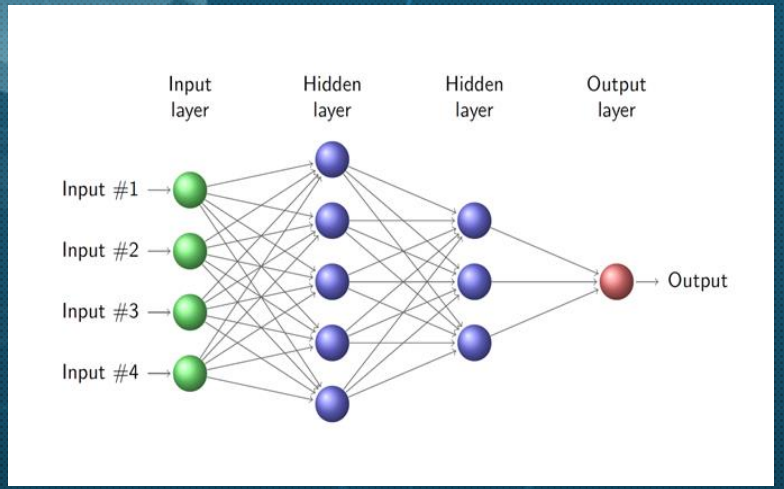
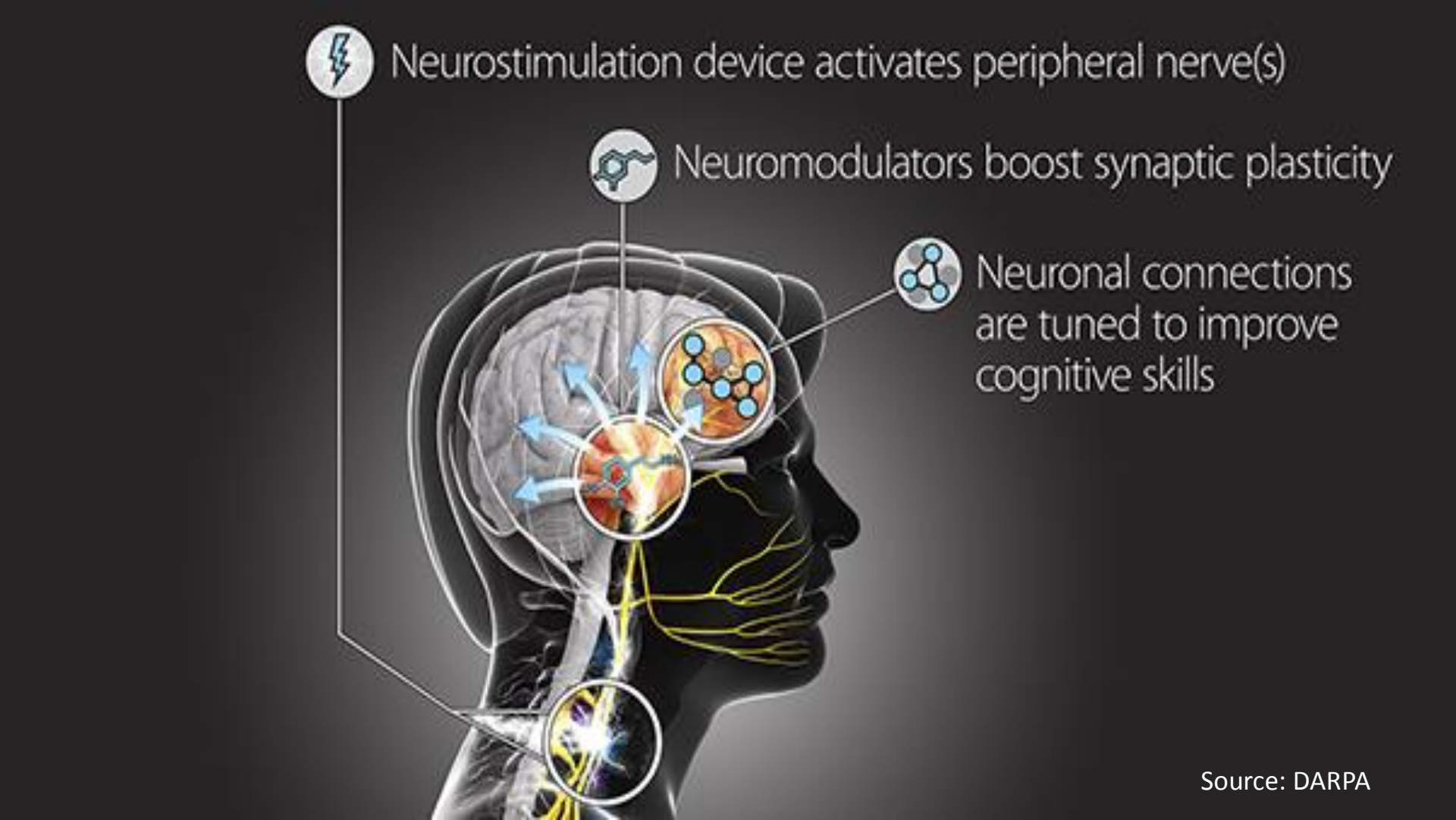
The Global Human-Machine Neural Network

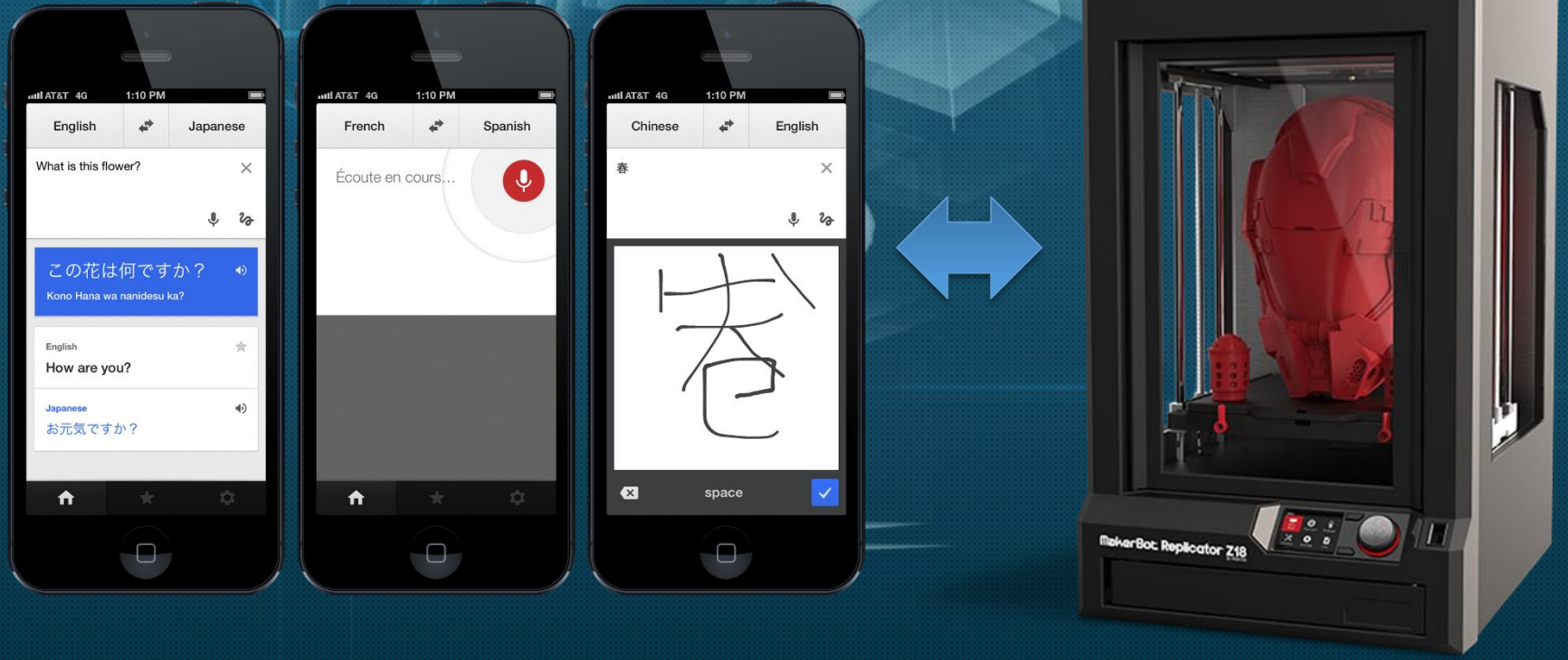
What is a Neural Network?






Neurostimulation device activates peripheral nerve(s)
Neuromodulators boost synaptic plasticity
Neuronal connections are tuned to improve cognitive skills
Source: DARPA

Protocols to aid Human-Machine Communications



Before MTConnect

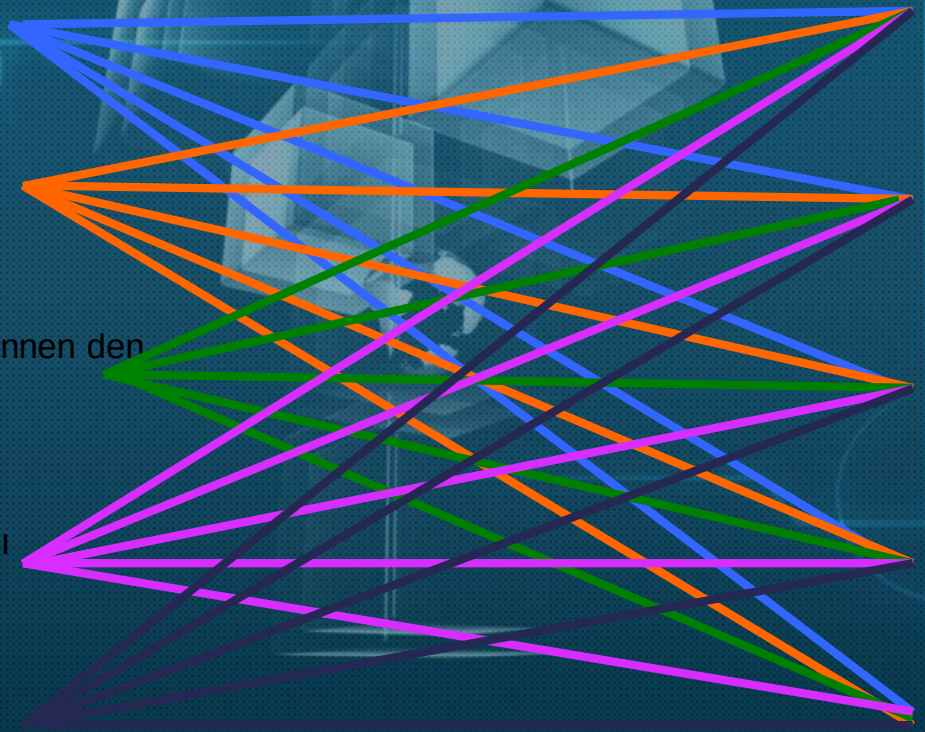
打開和免版稅將永遠贏得市場

ومنفتح وحر الملوك الفوز دائما في السوق

Offene und immer gewinnen den Marktplatz

Ανοικτή και θα κερδίσει πάντα την αγορά

Åpen og vil alltid winthe markedsplass



Applications

With MTConnect

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MTConnect

What information would you like from me?

MTConnect

What information would you like from me?

MTConnect

What information would you like from me?

MTConnect

What information would you like from me?

MTConnect

What information would you like from me?

Applications

SKYNE
NEURAL NET-BASED ARTIFICIAL I
CE

Balances

Blockchain Technology – a shared public ledger

Peer-to-Peer

Communication is Decentralized

Transactions

Private Keys – a transfer of value between individuals

Encryption and Data Integrity
Distributed Ledgers
Cloud Based
Decentralized Communication

Greenland
A Climate Scientist

Colorado
An Engineering Student

Mali
A Gold Stock Trader

Chile
A miner

The story of how
imagination and ingenuity
can change a family,
a village, and a nation.

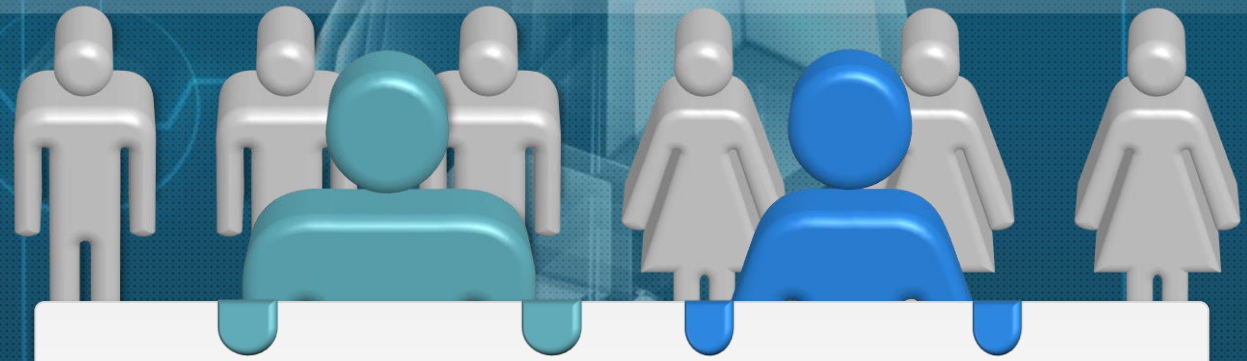
TED

I took a bicycle wheel, a tractor fan,
PVC pipe.

I took a bicycle wheel, a tractor fan,
PVC pipe.

The pebbles of knowledge must be bonded together by the cement of experience.

Quote by: R. G. LeTourneau



Conclusion

The GHMNN will eliminate the need for unnecessary devices between humans and machines while providing a secure and permanent library of knowledge and experience.