

INFLUENTIAL TECHNOLOGIES: CHANGED HUMANITY

The age of machines has changed the landscape and climate

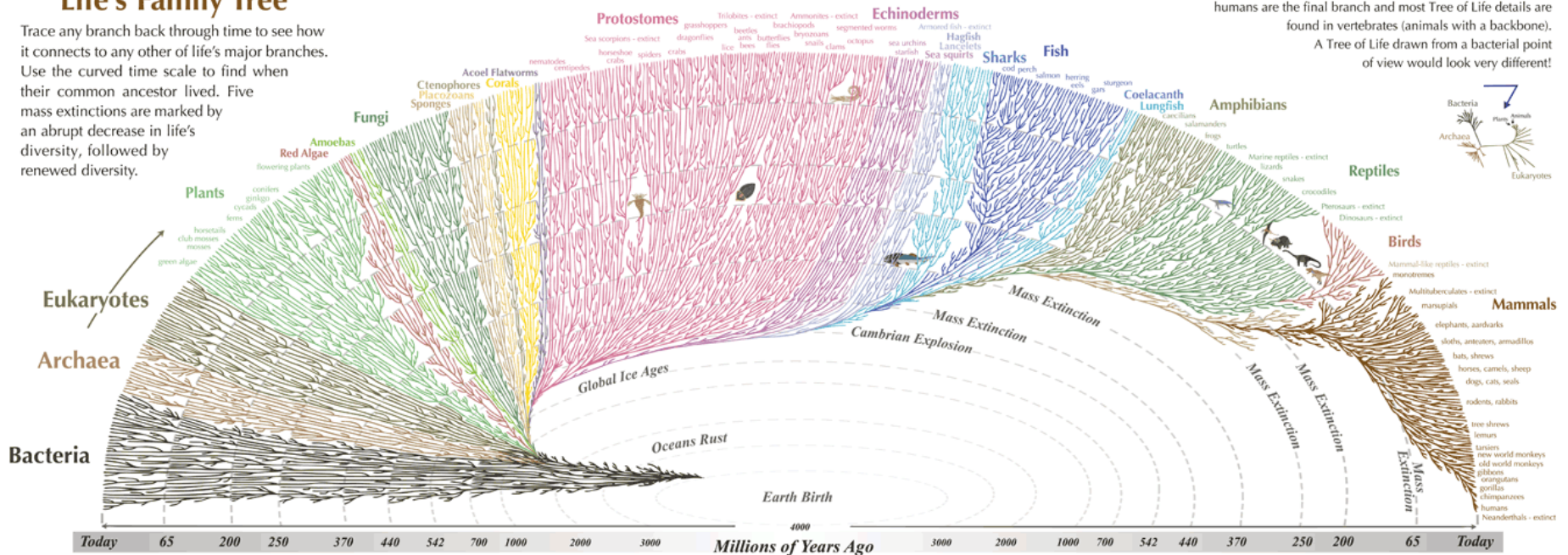
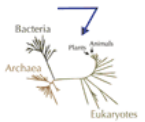


Evolution tree - the strongest survives

Life's Family Tree

Trace any branch back through time to see how it connects to any other of life's major branches. Use the curved time scale to find when their common ancestor lived. Five mass extinctions are marked by an abrupt decrease in life's diversity, followed by renewed diversity.

This Tree of Life is drawn from the human point of view. That is why humans are the final branch and most Tree of Life details are found in vertebrates (animals with a backbone). A Tree of Life drawn from a bacterial point of view would look very different!

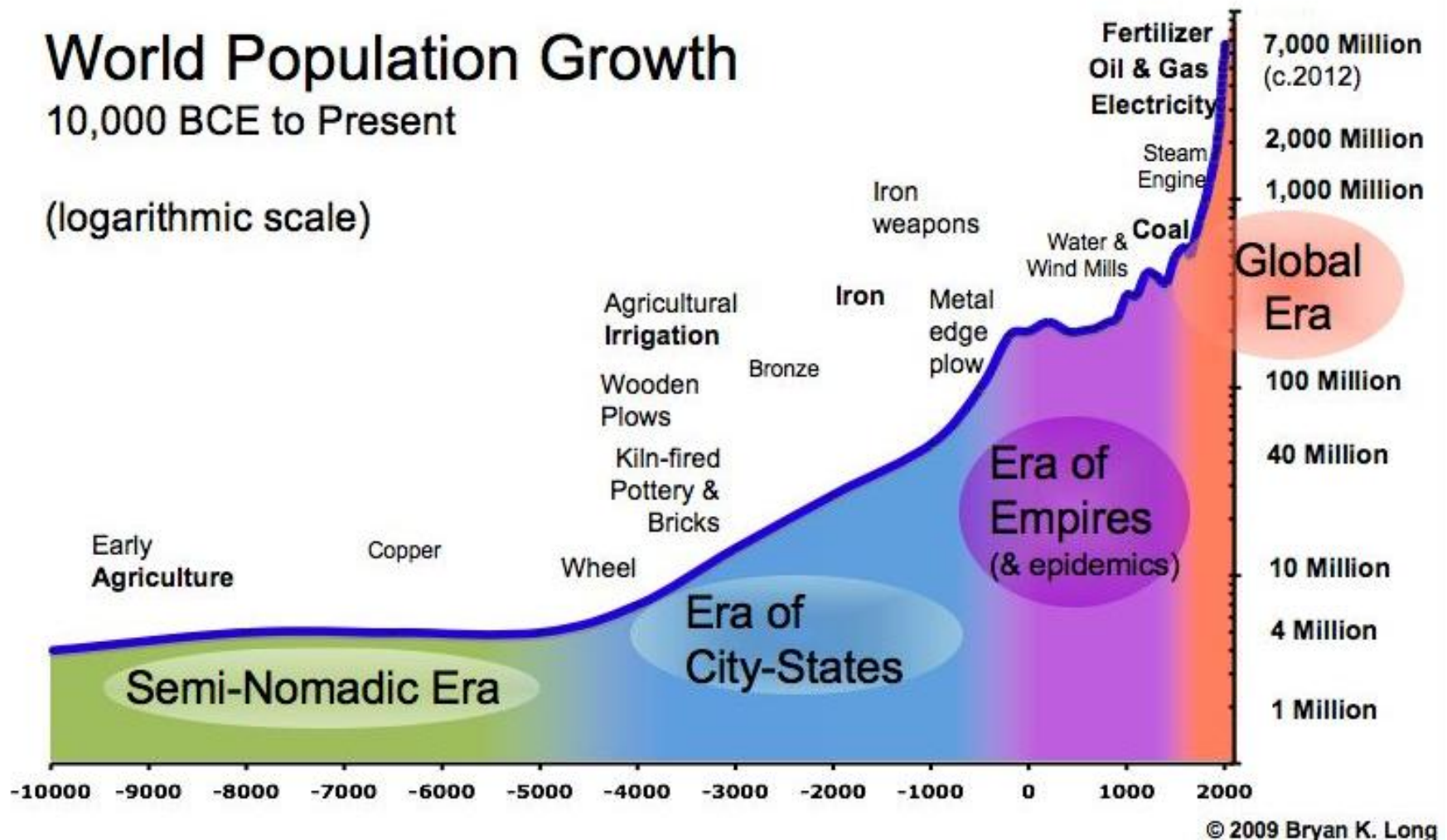


All the major and many of the minor living branches of life are shown on this diagram, but only a few of those that have gone extinct are shown. Example: Dinosaurs - extinct



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Now - everyone survives



Genetic surgery - monkeys with a fluorescent gene



Neural interfaces - artificial organs



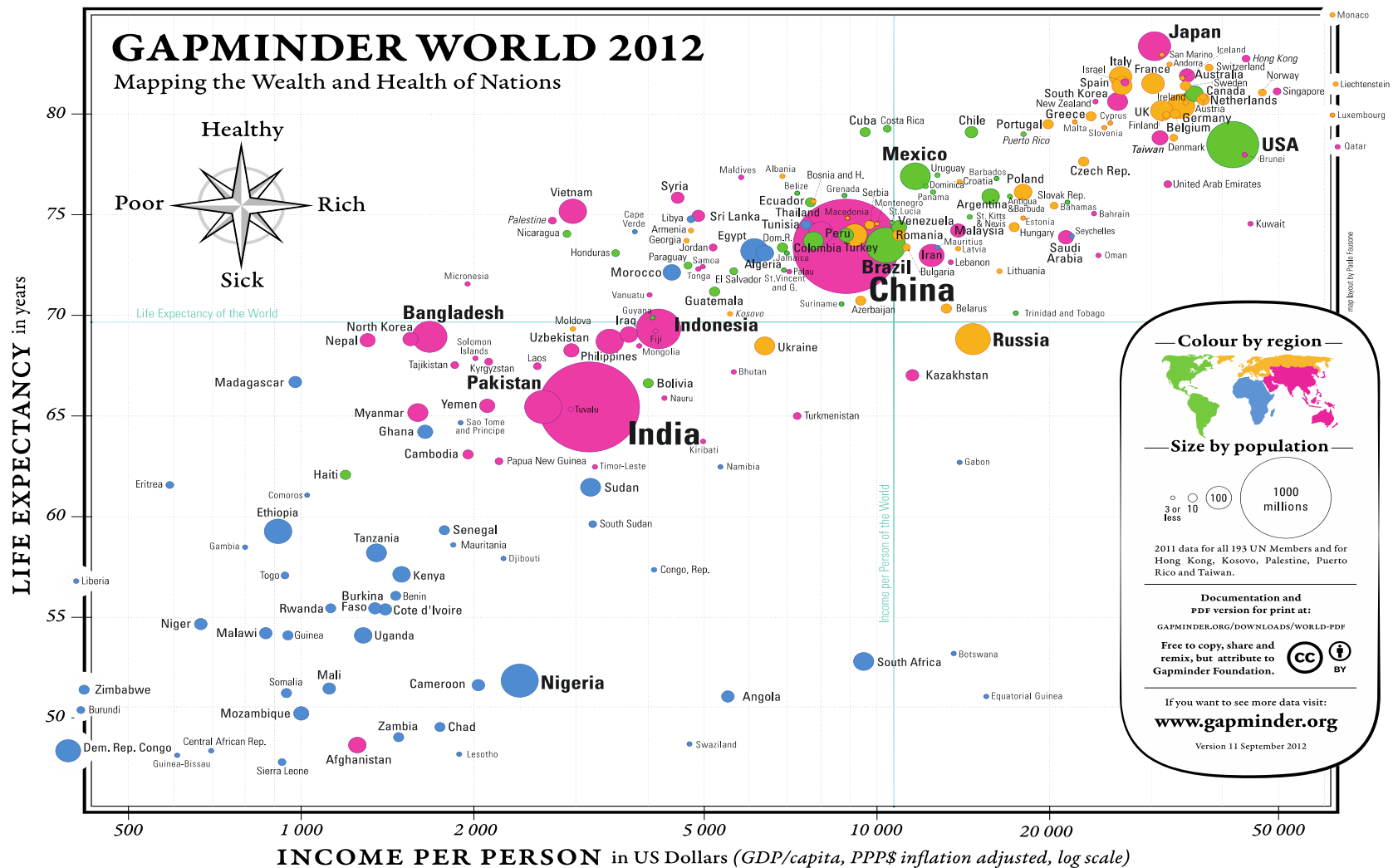
Neural interfaces - exoskeletons



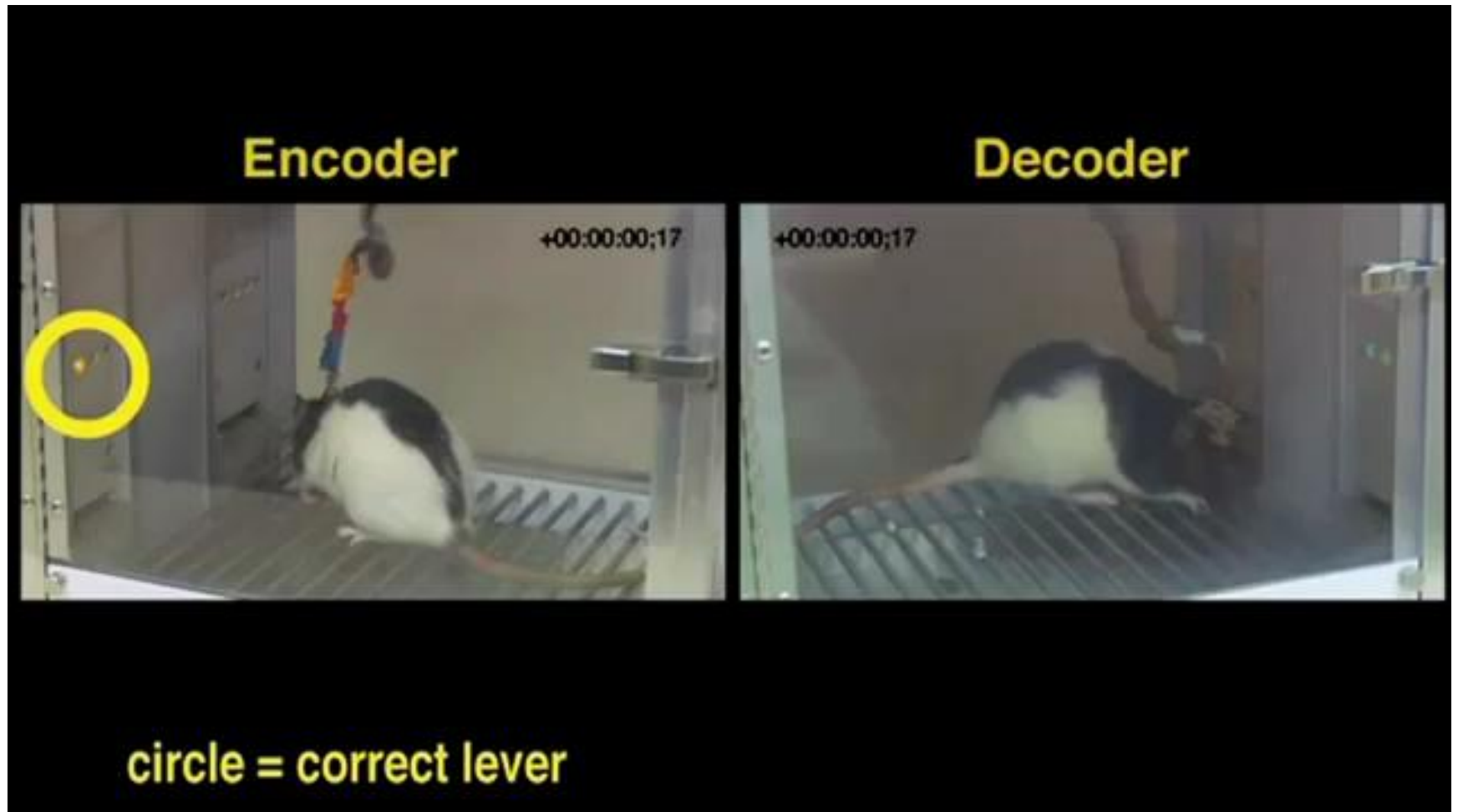
Neural interfaces - hearing implant



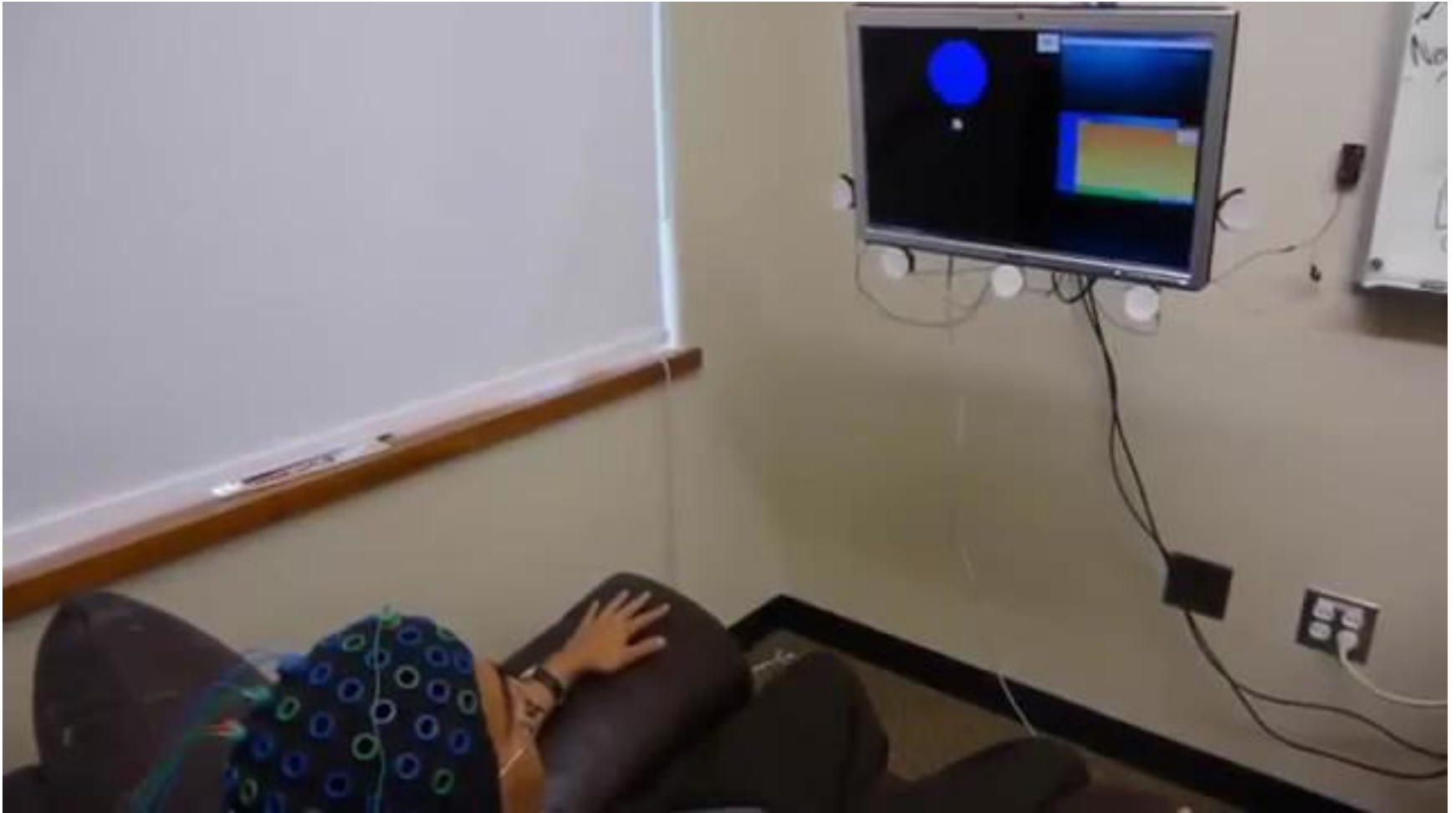
There is a revolution in life expectancy



Brain to brain signals transmitting



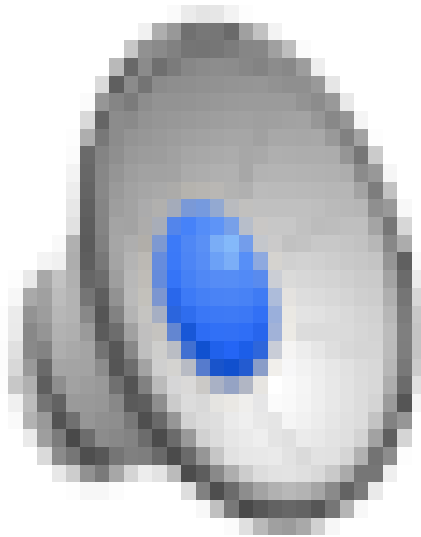
Brain to brain signals transmitting



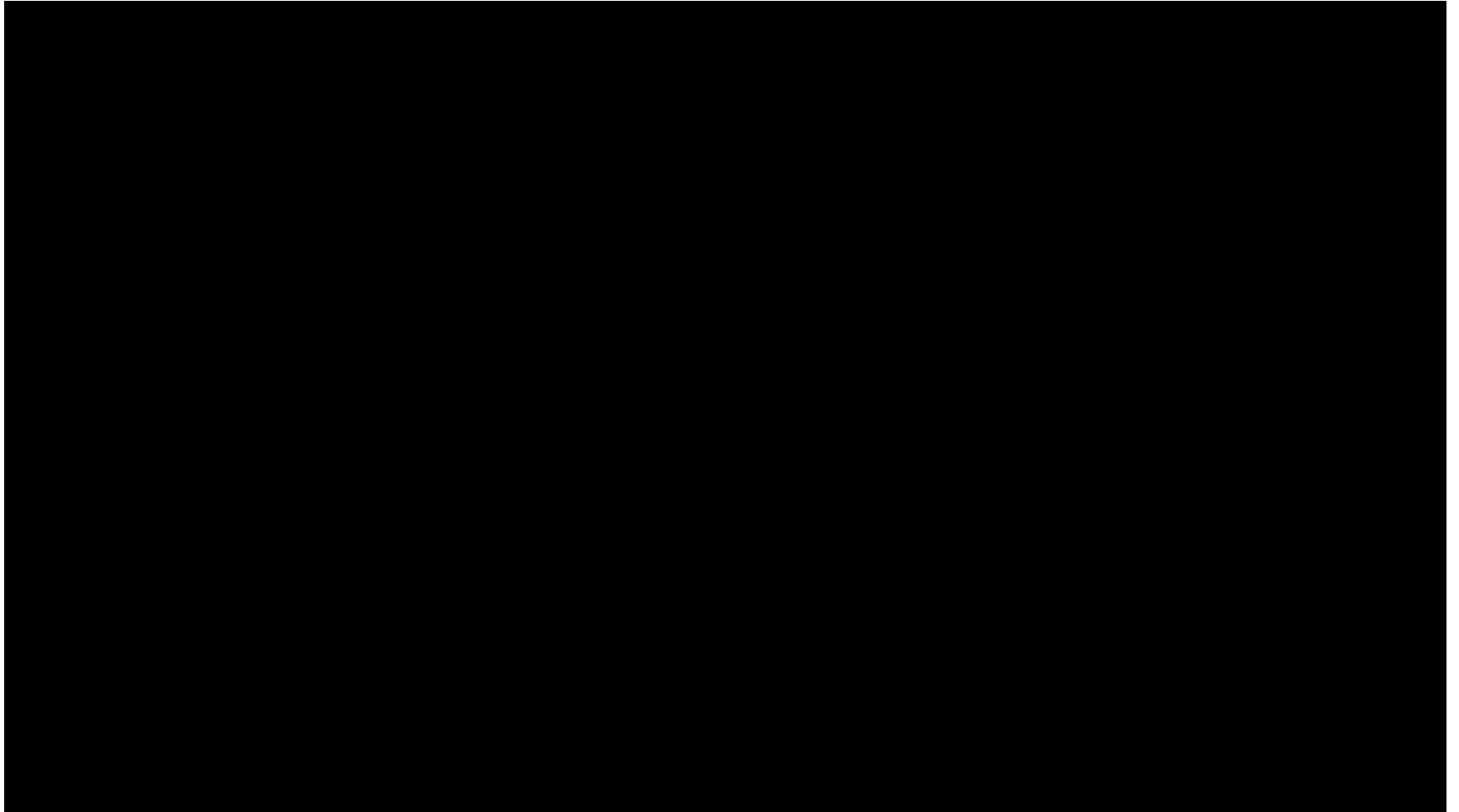
Virtual worlds - big and fast growing market



Virtual worlds - with all your senses



Human and robot - life together



New humanity - new borders

