

[youtube:youtube.com/?v=9tIbDunFNs auto]Biodigital brains and rebuilding eyes in people who are blind using adults stem cells.

How scientists are breaking down the barriers between computers and the human body, going beyond thought control to extending the range and power of the human brain itself.

Growing brain cells onto computer chips to extend memory and processing power of human brain. How to fuse brain and computer power together. Brain control of machines, and computers. Remote robotic control by thought alone. RFID devices. Ethical issues in robot engineering using brain tissue. Digital enhancement of human brain function. Innovation, divergence and convergence in mobile phone devices, personal organisers, bandwidth and global positioning systems. Consumer and customer changes. Why benchmarking kills innovation. Lecture by physician and futurist keynote conference speaker Patrick Dixon for 2008 Stein Am Rhein leadership summit - facilitated by Professor Prabhu Gupta.

See more from: [Patrick Dixon on YouTube](#)