

Suggested Reading List (very incomplete and in Alphabetical Order)

1. *Chaos*, by James Gleik
2. *Complexification*, by John Casti
3. *Dreaming Universe*, by Fred Allen Wolf
4. *Entangled Minds*, by Dean Radin
5. *Fabric of Reality*, by David Deutsch
6. *Global Brain*, by Peter Russell
7. *Holographic Universe*, by Michael Talbot
8. *Hyperspace*, by Michio Kaku
9. *Parallel Universes*, by Fred Allen Wolf
10. *Physics and Beyond*, by Werner Heisenberg
11. *Physics and Philosophy*, by James Jeans
12. *Physics and Philosophy*, by Werner Heisenberg
13. *Quantum Reality*, by Nick Herbert
14. *Quark and the Jaguar*, by Murry Gell-Man
15. *Science, Order and Creativity*, by David Bohm and F. David Peat
16. *Synchronicity: Science, Math & The Trickster*, by Alan Combs & Mark Holland
17. *The Elegant Universe*, by Brian Greene
18. *The Ghost in the Atom*, edited by P.C.W. Davies and J.R. Brown
19. *The Matter Myth*, by Paul Davies and John Gribbin
20. *The Nature of the Physical World*, by Arthur S. Eddington
21. *The New Quantum Universe*, by Tony Hey and Patrick Walters
22. *The Non-Local Universe*, By Robert Nadeau and Menas Kafatos
23. *The Quantum Self*, by Danah Zohar.
24. *The Self-Aware Universe*, by Amit Goswami
25. *The Visionary Window*, by Amit Goswami
26. *What is Life?*, by Erwin Schrödinger
27. *Who's Afraid of Shrodinger's Cat*, by Ian Marshall and Danah Zohar