

Recommended (Mandatory) READs

(compiled by MD, 9.July.2013)

Note that these are all books and I have not put in papers and articles here. Many should be here.

Of course, you cannot read all these books in a hurry. But you should try to read some of them. Some – all the way through, every page. Others - you should just read the intro or the last chapter. Still others - just know something about what's in it.

Then you will understand better about ECOADUNA and the IIS and TetraDyn, and about QR and CQER and EGIA and ESB and BioTetrad and “the whole nine yards and thirty-five inches.”

Including how and why “TPS” and “TBD” and “PSED”/“PsycheSocio” and “AstriMoses” all logically and integrally fit together.

Including something that I am still not finished writing because the drawings are taking too much time and also translating the abstract concepts into English is particularly difficult with this.

However, it pertains to the “therapeutic” and activation aspects of where we have mostly heard and talked about sensing, detection, measurement, and diagnostics. It pertains centrally to the aspects of Health, Wellness, and Medicine, and Personal Energy - where BioTetrad and the whole of the MED/MEDtradyn software and informatics is just the “obverse” of the coin. Every coin has two sides. The other side of this “Life-Economy Coin” concerns Actions. Primarily and fundamentally health and wellness is about Action, Energy, Movement. Action and movement – not explicit external-to-the-Whole-Oorganism medicines and certainly not 96% of pharmaceuticals.

And in the process, something to do with biomechanics and bio-assistance for people who, for whatever reason – and not necessarily anything to do with disease, weakness, frailty, etc. (quite definitely not so!), but simply because we are only finite beings with limited physical capacities – need Assistance with doing a variety of physical tasks.

Expect to learn how with the theory-solid, increasingly experimentally-demonstrated model of quantum biology and bioEMfields, we will not only do faster, more accurate, and early-warning-type diagnostics of a variety of + and – health states and dispositions, using BioTetrad Phase-2 Technology devices, but also, hot upon the heels and actually in the same general timeframe, we will be showing and giving demonstration of how biomechanically assisted, non-invasive, external devices that fit right in with everyday causal and work clothing will be used to enable people to do physical actions, exercises, routines, that will coordinate, strengthen and balance their bioEMfields in ways that will improve overall health, reduce or remove certain disease conditions, and also give seemingly extraordinary strength and ability to many individuals.

Expect a **rEvolution**. Be a part of it. Experience it Directly. Live it and gain from it.

And so, to the Book List. Mandatory Recommended Reading for “ECOADUNA-TetraDyn 101”

= available Free digitally via the web or from me, or on Google Books in parts and pieces. (There may be others, though, on Google Books especially.)

Bio-Phys-Maths-Medicine

Ho, Mae Wan – The Rainbow and the Worm

Schroedinger, Erwin – What is Life? #

Rosen, Robert – Life Itself #

Holbrook, Bruce - The Stone Monkey

Pribram, Karl - Languages of the brain; experimental paradoxes and principles in neuropsychology

Jibu, M, and Yasue, K - Quantum brain dynamics and consciousness-An introduction

Velasquez-Manoff, Moises – An Epidemic of Absence

Rashevsky, Nicolas - Mathematical Biophysics: Physico-Mathematical Foundations of Biology

Waddington, C H - Towards a Theoretical Biology

Davydov, A S – Biology and Quantum Mechanics

Environment-Climate-focus

Pearce, Fred – With Speed and Violence #

Visser, Mel - Clear, Cold and Deadly

Visser, Mel – The Climate Trap #

James H Kunstler - The Long Emergency

Todd, Nancy Jack - Bioshelters, Ocean Arks, City Farming: Ecology as the Basis of Design

Climate Central - Global Weirdness: Severe Storms, Deadly Heat Waves, Relentless Drought, Rising Seas, and the Weather of the Future

Strategy including Business and Organization

Miyamoto Musashi – Dokkodo #

Miyamoto Musashi – Go Rin No Sho (Book of Five Rings) #

Sun Tzu – Art of War #

Dalai Lama – Live in a Better Way #

Maths-Physics-focus

Polya, Georg – Mathematics and Plausible Reasoning

Polya, Georg – How to Solve it #

von Neumann, John - Mathematical Foundations of Quantum Mechanics

Leshan, Lawrence & Margenau, Henry - Einstein's Space and Van Gogh's Sky

Penrose, Roger – The Emperor's New Mind

Penrose, Roger – Shadows of the Mind

Penrose, Roger – The Road to Reality

Dirac, Paul M – Principles of Quantum Mechanics #

Misner, Charles W, Thorne, Kip S, Wheeler, John A – Gravitation (*don't drop this book on your foot!*)

Smolin, Lee – The Trouble with Physics

Woit, Peter – Not Even Wrong

Bohm, David & Hiley, Basil – The Undivided Universe

Hiley, B J & Peat, F David (eds) - Quantum Implications: Essays in Honour of David Bohm

Finkelstein, David – Quantum Relativity

Casti, John - Alternate Realities
Jenny, Hans – Cymatics
Nash, John F – The Essential John Nash
Davis, Philip & Hirsch, Reuben – The Mathematical Experience
Gal-Or, Benjamin – Cosmology, Physics and Philosophy
Szpiro, George – Poincare’s Prize
Prigogine, Ilya and Stenger, Isabelle – Order out of Chaos
Zukav, Gary – Dancing Wu Li Masters
Bell, J S – Speakable and Unspeakable in Quantum Mechanics
Feynman, R p – Quantum Mechanics and Path Integrals
Resnikoff, Howard – The Illusion of Reality
Walker, Evan Harris – The Physics of Consciousness
Young, Arthur – The Geometry of Meaning
Young, Arthur – The Reflexive Universe
Young, Arthur – Which Way Out
Jung, C G & Pauli, W – The Interpretation of Nature and the Psyche #
Umezawa, Hiroomi – Advanced Field Theory
Nadeau, Robt & Kefatos, Menas – The Non-Local Universe
Einstein, Albert – (particularly the following, accessible within “Ideas and Opinions”, a collection)
 The Geometry of Experience
 The Mechanics of Newton and their Influence on the Development of Theoretical Physics
 Maxwell’s Influence on the Evolution of the Idea of Physical Reality
 Physics and Reality
 On the Method of Theoretical Physics
 The Problem of Space, Ether and the Field in Space
 The Fundamentals of Theoretical Physics
 Relativity and the Problem of Space

Philosophy-focus

Wittgenstein, Ludwig - Philosophical Investigations #
Krishnamurti, J – Awakening of Intelligence #
Heidegger, Martin - What is Metaphysics
Heidegger, Martin - What is Called Thinking?
Aristotle – Metaphysics
Aristotle – Physics
Plato – Thaetetus
Plato - Meno
Plato – Republic
Spinoza, Baruch – Ethics
Bacon, Francis – Novum Organum
Eco, Umberto - Semiotics and Philosophy of Language
Derrida, Jacques – Of Grammatology
Gadamer, Hans-Georg – Truth and Method
Bergson, Henri – Time and Free Will

Psycho-Socio-Economics-focused

Gibson, J J – An Ecological Approach to Visual Perception #
Soleri, Paolo – Technology and Cosmogogenesis
Krugman, Paul – The Great Unraveling
Krugman, Paul - The Spatial Economy – Cities, Regions and International Trade
Krugman, Paul – The Conscience of a Liberal
Krugman, Paul – End this Depression Now!
Stiglitz, Joseph – The Price of Inequality: How Today's Divided Society Endangers Our Future
Stiglitz, Joseph - Freefall: America, Free Markets, and the Sinking of the World Economy
Stiglitz, Joseph – The Stiglitz Report: Reforming the International Monetary and Financial Systems in the Wake of the Global Crisis
Galbraight, John K – The Great Crash of 1929
Acemoglu, Daron & Robinson, James – Why Nations Fail
Marx, Karl – Capital
Paine, Thomas – Common Sense
Bloom, Howard – The Lucifer Principle
Chagnon, Napoleon – Yanomamo – The Fierce People
Altemeyer, Robert – The Authoritarians #
Ronson, Jon – The psychopath test: a journey through the madness industry
Diamond, Jared – Guns, Germs and Steel
Diamond, Jared – Collapse: How Societies Choose to Fail or Succeed

Biography-History-focused

Isaacson, Walter – Einstein
Neihardt, John – Black Elk Speaks
Mails, Thomas A – Fools Crow
Pais, Abraham – Niels Bohr's Times

Fiction-based (but not necessarily so 'fictional')

Gordon Dickson - Wolf and Iron #
Neal Stephenson – Cryptonomicon
Neal Stephenson - SnowCrash
Neal Stephenson – REAMDE
Le Carre, John – The Russia House
Le Carre, John – Single and Single
Effinger, Greg – The Budayeen Trilogy (When Gravity Fails, Fire in the Sun, Exile Kiss)
Asimov, Isaac – The Foundation Trilogy (Foundation, Foundation and Empire, Second Foundation) #
Sterling, Bruce – Islands in the Net
Dickson, Gordon R – Wolf and Iron #
Gibson, William – Neuromancer
Williams, Walter Jon – Hardwired
Brin, David – The Postman
Fortschen, William R – One Second After
Eco, Umberto – The Name of the Rose