

A Living The Field conference

Be an
'early bird' booker
- and save £40

The Biology of Transformation

How the
'new biology' can help
shift our perception of
the world and ourselves

King's College, Waterloo
campus, London SE1

Saturday, 22nd September and
Sunday, 23rd September, 2007

Featuring



**Bruce Lipton, Rupert Sheldrake,
Lynne McTaggart, Peggy Phoenix Dubro,
Todd Ovokaitys, Joyce Hawkes**

Suppose Darwin and the DNA model have missed something vital... So vital that it changes the whole idea of who you really are.

Suppose we're not who we're told we are. Suppose we're not separate, surviving in a dog-eat-dog world of competition and struggle. Suppose too that the DNA model is incomplete. That our human birthright is more magnificent than we could imagine – and it's all there already, in our genetic make-up.

These radical ideas represent the lifework of some of the world's most eminent biologists who have had the courage to stand against the orthodoxy. What they were discovering every day in the laboratory just didn't fit with the existing paradigm – and they couldn't stay quiet about it. 'The Biology of Transformation' conference brings together some of the leading names from the science of the 'new biology' for two inspiring and transforming days. They have discovered

The speakers

Dr Todd Ovokaitys

Todd Ovokaitys was accepted into an accelerated combined program at Johns Hopkins University Medical School, which conferred both B.A. and M.D. degrees. Advanced training was at Georgetown University Hospital, with a Residency and Chief Residency in Internal Medicine followed by a Fellowship in Pulmonary and Intensive Care Medicine. Following his own research work, he came to realize that science only partly understood how DNA worked. He maintains that DNA is a structure of coils within coils in an environment of moving charges that permits DNA to send electromagnetic signals much as a radio transmitter. Further, DNA could receive and be conditioned by electromagnetic signals. Most significantly, if it were possible to determine and transmit the correct resonant signals, it was possible to switch the activity of a sick cell to that of a healthy cell, an old cell to that of a young cell.



Dr Bruce Lipton

Bruce Lipton began his scientific career as a cell biologist. He received his Ph.D. degree from the University of Virginia before joining the Department of Anatomy at the University of Wisconsin's School of Medicine in 1973. Dr. Lipton's research on muscular dystrophy, studies employing cloned human stem cells, focused upon the molecular mechanisms controlling cell behaviour. His research at Stanford University's School of Medicine, between 1987 and 1992, revealed that the environment, operating through the membrane, controlled the behavior and physiology of the cell, turning genes on and off. His discoveries, which ran counter to the established scientific view that life is controlled by the genes, presaged one of today's most important fields of study, the science of epigenetics. His book, *Biology of Belief*, has been an inspiration to the many thousands who have read it.



Dr Rupert Sheldrake

Rupert Sheldrake is a biologist and author of more than 75 scientific papers and ten books, including *Seven Experiments That Could Change the World*. A former Research Fellow of the Royal Society, he studied natural sciences at Cambridge University, where he was a Scholar of Clare College, took a double first class honours degree and was awarded the University Botany Prize. He then studied philosophy at Harvard University, where he was a Frank Knox Fellow, before returning to Cambridge, where he took a Ph.D. in biochemistry. He was a Fellow of Clare College, Cambridge University, where he carried out research on the development of plants and the ageing of cells. He is the current Perrott-Warrick Scholar and Director of the Perrott-Warrick Project. He is also a Fellow of the Institute of Noetic Sciences, near San Francisco, and an Academic Director and Visiting Professor at the Graduate Institute in Connecticut.



that the current paradigms of the neo-Darwinists and of the DNA model are reductive, and incomplete. Their message will give you new eyes on the world and yourself.

● **The New Self:** Lynne McTaggart is becoming one of the major names in the New Science movement. Her two best-selling books *The Field* and *The Intention Experiment* have given us a new blue-print of reality, and one that brings together science and spirituality in a coherent way.

● **The New Biology:** Bruce Lipton is one of the leading names in the 'new biology'. He turned his back on a very promising career as a cell biologist to draw up a new paradigm that is built on connectiveness and co-operation. He argues that evolution has flourished only because of co-operation, not because of competition. The implications go far and deep, and he provides evidence for a spiritual aspect to life.

● **The New Blueprint:** Rupert Sheldrake is a former Research Fellow at the Royal Society, who has extended the theme of connectiveness with his own theory of biology, which he calls the Morphic Field. This suggests an intelligent and developing universe that has an inherent memory. He will be joined in the quest by Peggy Phoenix Dubro, founder and pioneer of EMF Balancing.

● **The new DNA:** Todd Ovokaitys trained as a medical doctor, and he continues to teach pulmonology at medical school. His exhaustive research has uncovered an incomplete model of DNA, which has enormous implications for our potential.

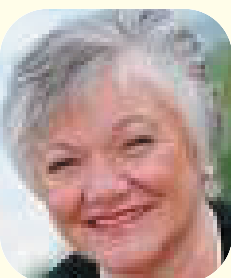
The workshops

Practical demonstrations will be a key feature of the conference weekend. Techniques for healing at the cellular level will be taught by Dr Joyce Hawkes and Todd Ovokaitys. Joyce will be demonstrating her cellular healing techniques, and Todd will be showing how we can be healed through toning and sound.

If you're planning to attend, take up our 'early bird' offer and save yourself £40 (see booking form on reverse). Offer ends 31 July

Dr Joyce Hawkes

Dr Joyce Hawkes is internationally recognized for her work as a research scientist and her more recent work as a teacher of Cell-Level healing. Her early work on the biophysics of cell structure and function included a position as a Postdoctoral Fellow with the National Institutes of Health. She published nearly 50 papers, abstracts, and book chapters. The innovative excellence of her research earned her election to the position of Fellow in the American Association for the Advancement of Science. Following a near-death experience she changed careers in 1984 and embarked on an extensive exploration of spiritual and healing traditions. She discovered numerous practical applications of indigenous healing modalities, which led her on her new path of cellular healing, the subject of her book *Cell-Level Healing: The Bridge from Soul to Cell*. She has more than 20 years' experience working as a spiritual counselor, healer, and seminar leader. presentations and writing.



Peggy Phoenix Dubro

Peggy Phoenix Dubro is best known as the founder and pioneer of the EMF Balancing technique. It is now practised in more than 60 countries by thousands of practitioners, and by people from a wide variety of backgrounds and religions. It is based on a new biology and metaphysics that sees the universe as a unified system, and us as part of it. As part of her theory, she has also developed the concept of the Universal Calibration Lattice (UCL). After working regularly with clients for several years, and stimulated by their requests to know more about what she was doing, Peggy developed a training programme to teach others the theory and method of how to do the sessions. These training programmes have led to the current status of the work, and she is now known worldwide as the originator of the EMF Balancing Technique, and the foremost authority on the Universal Calibration Lattice.



Lynne McTaggart

Lynne McTaggart is an award-winning journalist and researcher. She was born in New Jersey, USA, and she graduated from Benington College with a BA in English. She wrote two books – *The Baby Brokers* and *Kathleen Kennedy* – before moving to live in London, where she met her husband, Bryan Hubbard. She is editor of the publication, *What Doctors Don't Tell You*, the highly-acclaimed health journal, but in recent years her attention has turned more to quantum physics and the new science. The result was the phenomenal best-selling book *The Field*, which, in turn, led to the 48-part course on holism, science and spirituality called *Living The Field*. In 2007, her new book *The Intention Experiment* was published in the USA and the UK. It is a best-seller that reached no. 3 on Amazon, and which has inspired many thousands to participate in the series of web-based intention experiments she has devised with physicists around the world.



**Book
now,
and save
£40**

SPECIAL 'EARLY BIRD' OFFER

Places are strictly limited at 'The Biology of Transformation' conference, and early booking is advisable. And, if you do, you can save yourself £40. **Offer ends July 31, 2007.**

BOOKING FORM

YES, I am booking my place at 'The Biology of Transformation' conference before 31 July, and I claim my £40 saving

Name.....

Address.....

.....Post code.....

E-mail..... Tel. No.....

Please reserve _____ (no.) place(s) @ 'The Biology of Transformation' conference

SPECIAL EARLY BIRD PRICE: £190 per ticket (incl. VAT and refreshments).

PAYMENT METHOD

I enclose a cheque made payable to 'Living The Field' for £_____

or

Please debit my debit/credit card for £_____

(Your credit card statement will show 'What Doctors Don't Tell You')

☐ Mastercard ☐ VISA ☐ Delta ☐ American Express ☐ Switch

Card No.....

Expiry date Issue No. (if Switch).....

Signed.....

(Please note all credit card payments must be accompanied by a signature)

Making your reservation

By post:

Living The Field, FREEPOST ND6041, 2 Salisbury Road, London SW19 4YY (no stamp required if posted in the UK).

By telephone:

For credit card bookings, telephone 0870 444 9886 (international +44 870 444 9886)

By fax:

Send the form to 0870 444 9887 (international +44 870 444 9887)

By e-mail:

Email orders: to: cs@wddty.co.uk