

A Brief Explanation for the non-Dowser

Comprehension of the structure of the universe requires a theory of quantum gravity. Attempting to link quantum physics with general relativity is one current approach. Many researchers, including the author, believe that the solution lies not just in physics, but involves consciousness and cognitive neuroscience together with understanding the nature and perception of information. (For example, see Bibliography and Further Reading *Reference x*). Techniques such as *Mind Science*, *Noetics*, and *Dowsing* involve all the latter factors and have proved to be a powerful and relevant research tool. This website combines these latter factors in a non-orthodox approach linked by geometry.

Non dowers have difficulty in comprehending what dowers feel, sense, or visualise; a major reason for lack of acceptance by conservative academia. Although atoms or electricity cannot be seen, touched, smelt, tasted or heard by the normal human senses, they are physical and can be detected by **physical** equipment and meters. Dowsing, on the other hand, involves the mind and **consciousness** – not matter and the physical. At present there are no meters to measure consciousness, so it is necessary to use the mind's perception and its interaction with the body's senses. For serious research, this process needs to be made quantitative and as scientific as possible.

Sight is probably a good analogy to the dowser's perception. It is not just the physical image on the retina. Sight includes the information communicated from the 2 eyes along the optic nerve that eventually forms a 3-dimensional stereo model in the brain. During early childhood, and learning by connecting with other senses such as touch, the observer believes that he or she is "seeing directly" what is being looked at. Similarly with seeing colours. For example, the colour red is universally accepted as the same because reference can be made to a physical red colour, (even if it is impossible to know if individuals may have different perceptions of the red colour in their brain model).

Dowsing involves building intuitively a similar model in the brain, and the brain attempts to superimpose the 2 models. However as there are no physical connections in the dowsing model, different people perceive different measurements and colours etc. This causes many people to dismiss the techniques. However in practice, it is easily possible to overcome this challenge. For example, relative not absolute dimensions are measured, leading to ratios determining results.

As there are probably an infinite number of dowsable situations, the brain intuitively "switches off" otherwise it will be like continually watching television with all the stations superimposed; driving the mind insane. This is possibly why most people do not comprehend dowsing. It is therefore necessary to learn how to tune into a specific "channel". Dowsing involves the mind interacting with its environment in the widest sense via consciously specifying intent and visualising what information is being sought. *References 1 and 2* provide an introduction.

Dowsing has many applications, but in this website it is purely academic, and relates to "earth energies" and naturally occurring "subtle energy" fields. These subtle energies have a strong connection to geometry and often comprise ovals, lines, beams,

cones, helices, spirals, patterns, and “flows” which can be detected by dowsing. In turn, these geometries seem to have a strong connection to the structure of the universe. At present, the nature of these subtle energies is not yet understood, but they are currently being researched.

The simplest form of dowsing involves information requests of a binary nature; basically a “yes” or “no” answer to a question. Examples of this basic academic dowsing intent could be “give me a yes” when entering the boundary of the aura of an object, or when measuring the width of a subtle energy beam produced by the interaction of two or more bodies. With much practice, this protocol enables accurate measurements to be made to within 1 mm.

These “fields” emanate not only from the earth’s spin on its axis, its topological or subterranean features, but as demonstrated with an appropriate yardstick and protocol, are even influenced by electromagnetism, gravity, fundamental geometry as well as cosmic sources. Hence the relevance of dowsing when researching the structure of the universe and the nature of information.

Dowsing and associated intuitive techniques fall into several different categories. Some gifted people are able to visualise “earth energies” or “subtle energies” in colour without the use of devices. Other device-less dowsers feel a positive sensation in their mind’s eye, throat, solar plexus, or fingers. Most dowsers need rods, a pendulum, or other devices to amplify the dowsing sensation they feel. The majority of the research detailed in this website was undertaken by device-less dowsing, supplemented with angle rods because the author feels they react quickly, respond accurately to boundaries, indicate the direction of flow of the subtle energies or spirals being dowsed, and are easy to use on-site, even in the wind or rain.

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