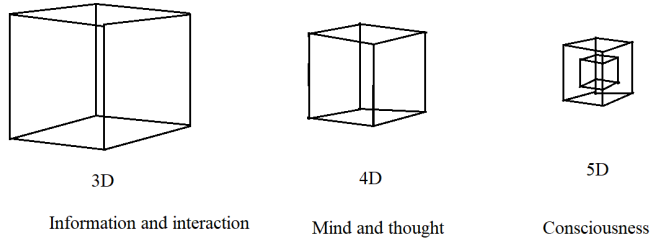


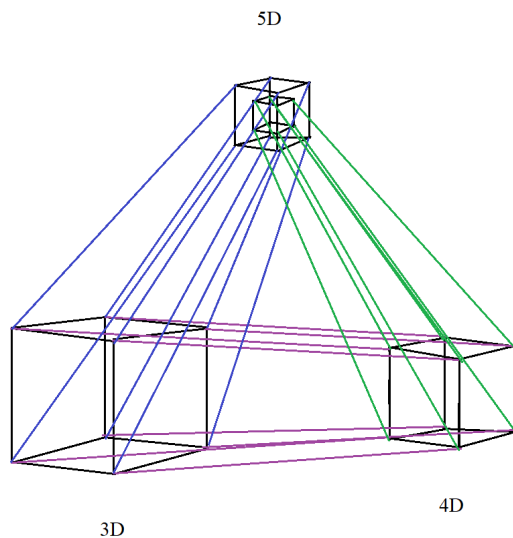
3D-5D dimensions, update document

Things, thought structures and factors in different dimensions

Anssi Matias Miettinen, 9.8.2026

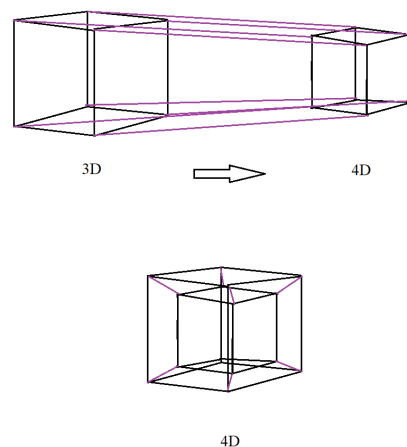


In Metatronism, and through this in Hypercubism, the dimensions 3D-5D are not physical dimensions, but are a geometric model for the structure of reality and experience.

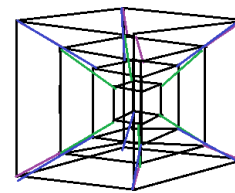
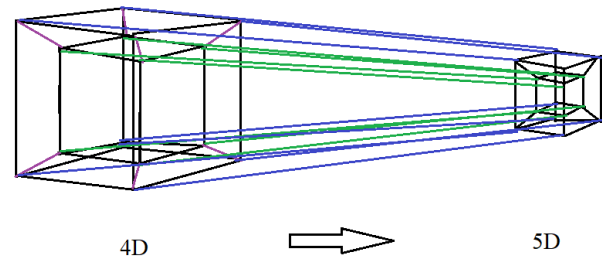


The dimensions 3D (Information and Interaction), 4D (Mind and Thought), and 5D (Consciousness) presented in the Metatronism Summary and Hypercubism Theory also contain structures according to the thought structure diagrams.

3D expands into 4D through the in and out coordinates of information. Information and interaction located in the third dimension is transferred to be processed by the mind and thought of the fourth dimension.

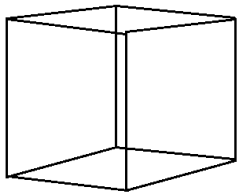


When 4D mind and thought are brought into the view of fifth dimensional consciousness, 4D expands into 5D. 5D consciousness views both third dimensional information and interaction, as well as mind and thought.



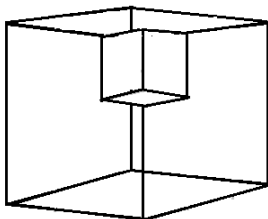
5D

3D information and interaction: Things



3D
Information and interaction

Our three-dimensional reality is made up of events and things. Things can be various manifestations, such as people and animals, or objects and physical forms. These things make up a whole that we call reality.

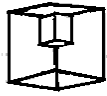


3D



Thing

Things also have different properties, which in this case are called factors. Different factors can be, for example, properties or variables.

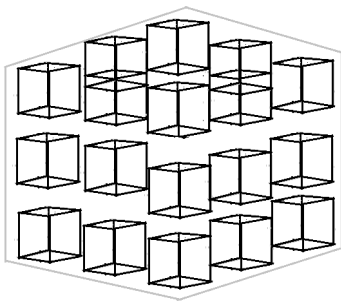


Thing

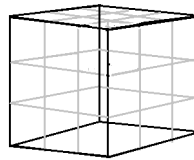


Factor

Our reality could appear very chaotic without rules, but our reality is based on rules and facts that are unchanging. That is why our reality also appears consistent. Things follow rules, such as the various laws of physics or biological mechanisms and processes.

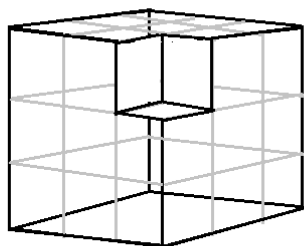


unorganized things



organized things

Our three-dimensional reality therefore consists of a systematic structure, in which the whole is made up of things and the factors that influence them.



3D
Information and interaction

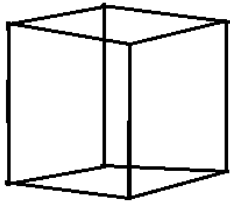


Thing



Factor

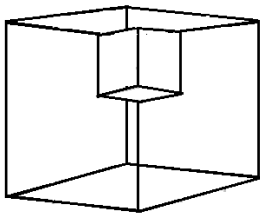
4D, Mind and thought; thought structures



4D
Mind and thought

We interpret our three-dimensional reality through the mind's thought, the fourth dimension. Information from the third dimension flows in and out along the coordinate for processing by the mind and thought.

Mind and thought are the mental equivalent of the third-dimensional reality. Whereas in the third dimension there are things and factors, in the fourth dimension things correspond to thought structures, and thought structures are formed by factors that influence thought structures, such as attitude or consistency.



4D
Mind and thought

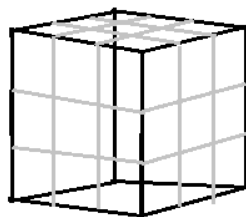


Structure of thought



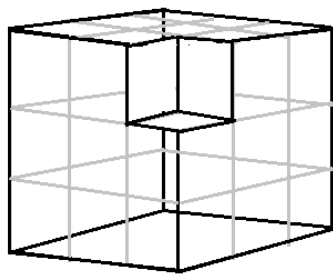
Factor

Thought, however, is not based on the same regularity as things in the third dimension. However, the mind can be organized and coherent.



organized mind

The mind is therefore made up of different thought structures, and thought structures are made up of different factors.



4D
Mind and thought

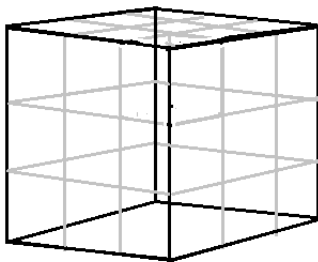


Structure of
thought

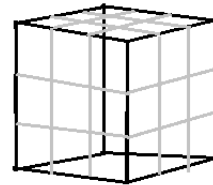


Factor

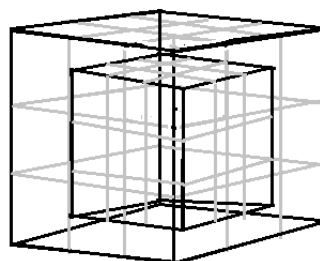
three-dimensional reality thus expands into a fourth dimension with mind and thought. These identical cubes, although representing different properties, together form a tesseract.



3D



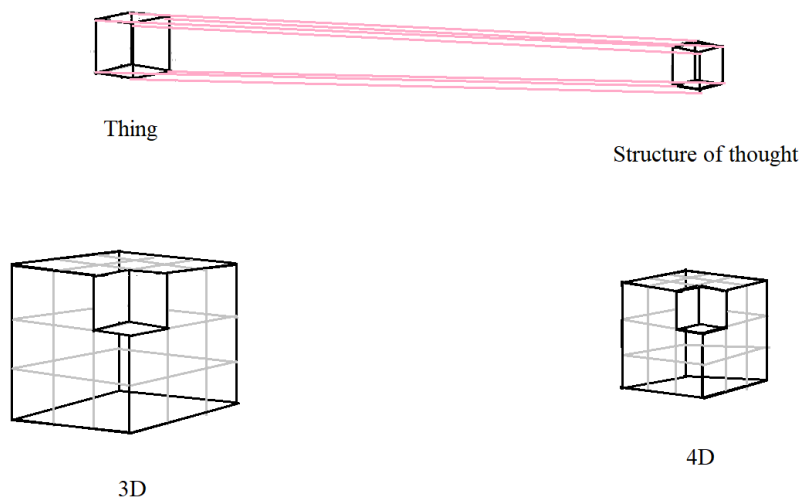
4D



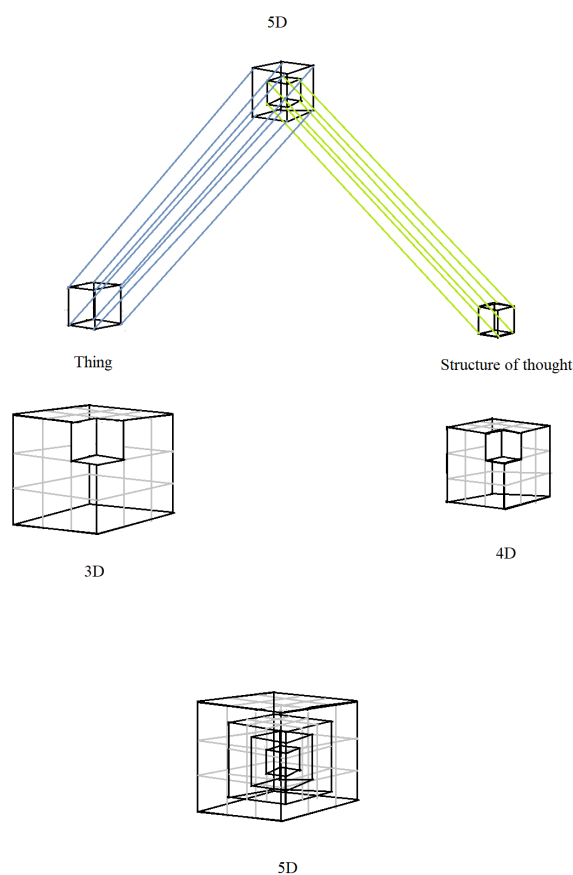
4D

The counterpart of things in the third dimension is therefore a thought structure in the fourth dimension. For every thing that manifests in reality, there is a thought structure. These thought structures are created through childhood. They have the opportunity to be developed and shaped, and to be formed into something more coherent, truthful, and clear.

When we think of contradictions, they usually arise from the fact that thought structures do not correspond to the true nature of things.



The role of consciousness is to examine both the mind and thought, as well as the three-dimensional reality. Consciousness experiences these third-dimensional events and things, and examines the thought and interpretation of the third-dimensional reality created by the fourth-dimensional mind and thought. This therefore creates a role that examines whether the third-dimensional information and the thought structures created from it correspond to each other.



This model updates the diagrams presented in the *Inside the Cube* thesis and *Hypercubism, Part II* -documents. More detailed justifications can also be found in those documents.