

# Inter-Spatial Abstraction (ISA)

## An Abstract Description of Consciousness

### Summary

If space is quantized into grains of potential space and time, what's *between* the grains? Most of us would say that nothing, nothing's between the grains, for this must be a *non*-spatial, *non*-temporal background. Immaterial properties such as these are also the properties of abstraction. Since we don't find abstraction here in space, perhaps abstraction resides between space. If your mind turns out to be an abstraction, it, too would reside between space and could interact with your brain by means of the observation effect.

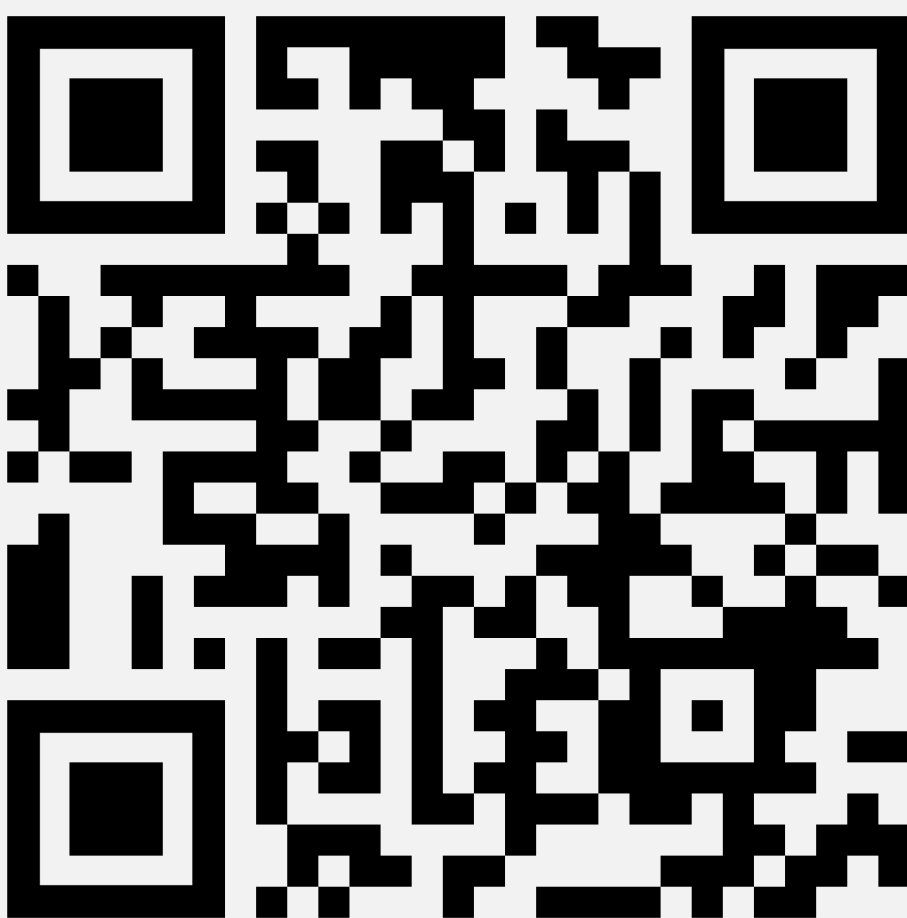
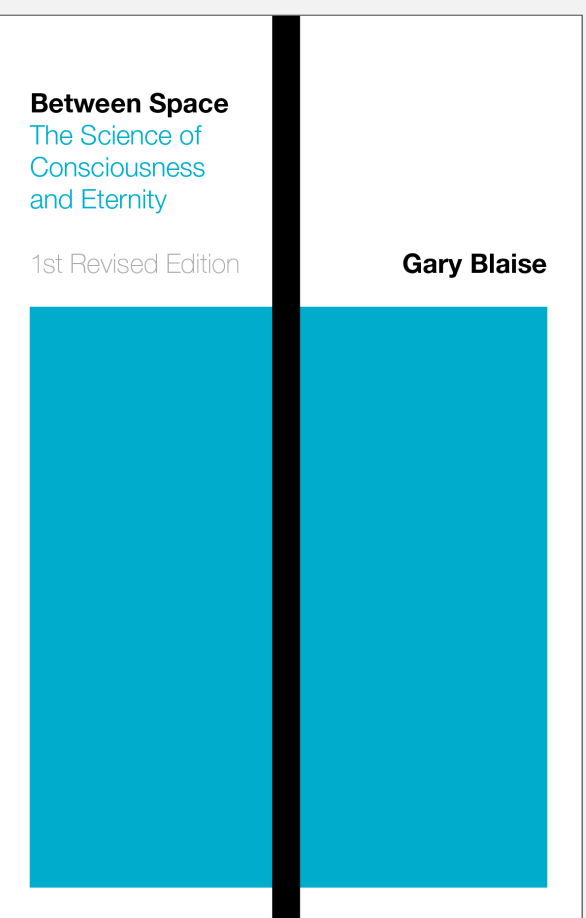
Here's the idea: For every *thing* in space, there's an inevitable *idea* of that thing in the abstract background between space. This is a "vibrational idea" which notices only the activity of its own object but without any notion of its self as an entity. Vibrational ideas blend easily with the abstract, potential space-time of the grains. In each moment of an object's evolution, such blending sets the unmeasured properties of the most probable grains to the discrete, measured values of the vibrational idea such that those grains then collapse down to that particular object. Vibrational ideas can also blend with philosophical ideas during the evolutionary process and those ideas can become expressed in the emergent object.

Every idea is an awareness, and the idea of a richly sensing object such as your brain will eventually notice-its-self-*noticing* whereupon it blends with the simplest philosophical idea of self-awareness, "I am." At this moment, the idea of your brain becomes your mind.

Gary Blaise



Contact Gary Blaise at:  
gary-blaise@outlook.com



your  
mind  
interacts  
with  
your  
brain  
by  
means  
of  
observation

