Generativity Space Functional Deeper Dive

We envision an online place, open 24x7 where we can go, between Zoom conversations. A place where the experiential energy and feeling of connection that exists between us in synchronous times could be sustained and nourished; and where unplanned and emergent encounters and gatherings can happen.

When there, within the shared emergent field, there exists the possibility to find, connect and co-generate with others; and to focus your time and attention on your own contribution, within a collectively felt shared collaborative "home"?

The **generativity.space** is that online place. There, communities, groups, or individual contributors can realize and enrich their human generative emotional experience within a shared field that is always and only one click away.

What follows are some of the functional attributes we envision

generativity.space
- Seamless integration with the Collective Metacognition Machinewerks
- Joining The Values Foundation as a community member affords access
- Gateway for Persistent Virtual Community Collaboration
- Preservation/persistence of experiential and energetic momentum from synchronous sessions
- Immersive, experiential, audio-visually enhanced

Global relationship/connection held space.
- Real-time fluid support for pull-based virtual assembly, conversation,   collaboration and mediation
- Virtual experiential spaces customized by and in service to community, project, team and individual
- Contributor/Participants come and go on their own clock and inclination
- Back-end frictionless collaboration/contribution support
- Experiential zero barrier to enter and contribute

Functionalities
- Virtual location and presence tracking of members in the GS virtual locations
- Real time chat
- Virtual navigation
- Holochain enabled
- Fishbowl affordance for non-contributors/participants
- Interoperability with all other collaborative media and application affordances.
- Individual audio visual user interface context customization

Individually customizable signalling and sensing affordances