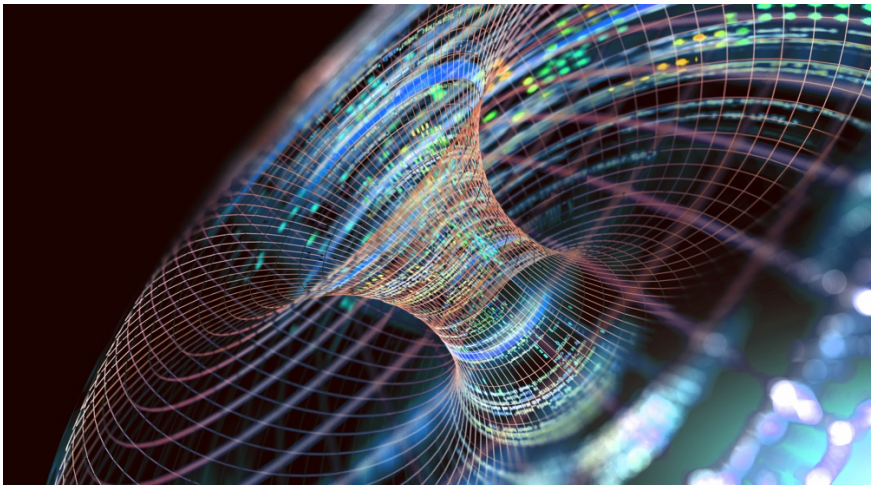


GMAX HITE FIELD DYNAMICS

INFORMATIONAL MEDICINE

PHASE FIELDS – VARIABLE ENERGY-LEVEL
STATES IN MATTER/BIOLOGICAL ORGANIZATIONS

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GMAX AEROSPACE – QUANTUM ELECTRODYNAMICS AND SPACE RESEARCH LABORATORY

FIELD-TECHNOLOGY-BASED INFORMATIONAL MEDICINE

GMAX-HITE System Model for Information Input and Transmission

1. The Fundamental Premise

To understand the operation of GMAX technology, three interconnected elements are distinguished:

1. GMAX field devices – which generate defined field- and phase-dynamic excitation and, through the network, exert deep-physical interaction with the material system,
2. spacetime as a physical extension and geometric structure permeating matter and capable of transmitting wave-dynamic information,
3. matter as an organized energetic and informational structure permeated by the spacetime network and continuously interacting with the dynamics of the network.

From the GMAX perspective, the input of information does not occur exclusively at the surface of matter or through classical energy transfer. The technology is intended to create defined field and phase patterns that interact with the material system under investigation and thereby collectively influence its internal organization.

As the medium through which the process is mediated, the GMAX model takes into account the structure of the spacetime fabric, as well as the multilevel physical system of interconnections that develops within matter.

With regard to living systems, GMAX technology is a non-invasive, completely painless and sensation-free, side-effect-free deep-physical procedure that creates and transmits the defined field and phase patterns to the biological system under investigation without any actual physical intervention.

2. Spacetime as an Information-Mediating Medium

In the GMAX theoretical approach, spacetime is not merely a passive geometric background, but rather a structured physical mediating framework within which the interconnected dynamics of matter and fields can be interpreted.

It can be envisioned as an extremely complex, multidimensional infinite network: a continuously oscillating, interconnected and deforming system that simultaneously contains and carries different energy states, with its lattice-like network structure containing energy. (Planck minimum, i.e. the energy level corresponding to the minimum lattice constant; within the interpretation of the GMAX model, this also determines the current medium resistance to the propagation of light, as well as the effective viscosity of outer space. As a further point of interest,

within the interpretation of the GMAX model, a local rupture-type deformation of this structured spacetime fabric can be interpreted as a black hole.)

This “spatially extended, three-dimensional spider web”, which also has a defined geometric ratio and form, does not represent a literal physical network, but rather one of the model’s representations. Its purpose is to demonstrate that the state of material systems is not interpreted as a collection of isolated points, but within a system of interconnected physical variables and fields.

This multidimensional network can also be envisioned as an infinite, multidimensional string system. The structures of the network behave like the strings of an extraordinarily complex musical instrument: the field-dynamic excitation generated by GMAX field-technology devices collectively “plucks” certain structures of the system within the given space as a “spatial-geometric topological phase pattern”, and through this medium transmits the defined phase and field pattern into matter, likewise in a collective manner, which the model interprets as an energy system condensed within the network and carrying information, in which the HITE mathematical recognition of the universal material organizing principle also emerges. The excitation is therefore not interpreted as an isolated point, but through the entire relational structure, in which the quantum states of the material system appear in an interconnected manner with the dynamics of the network.

In the GMAX model, different states, energy levels and informational configurations can be assigned to these structures, which, within the interpretation of the GMAX system, are excited and determined by the field devices according to a predefined order through the string-like structures of the invisible spacetime network and their local extensions. Through the field dynamics thus created, the energy condensed along the strands of the network fabric collectively transmits information through the spin states of its electrons, thereby enabling the modification of the given local informational state and, together with it, the energy state.

3. Matter as an Information-Bearing, Organized Energy State

Within the GMAX interpretive framework, matter appears as a stable or dynamically changing organization in which energy and information together determine the current state of the given system.

In the classical description of matter, atoms, the molecules formed from atoms, and the complex structures built from molecules constitute successive levels of organization.

In living systems, this hierarchy is particularly complex:

atom → molecule → macromolecule → cellular structure → cell → tissue → organ → organism.

From the GMAX perspective, a living system is therefore not interpreted solely as the sum of its chemical components, but also as the result of their spatial, temporal, and dynamic organization.

4. Living Water as a Biological Mediating Medium

In biological systems, water (living water) plays a fundamental structural and dynamic role. A significant proportion of cells, intercellular spaces, and biomolecular structures function within an aqueous environment.

The GMAX model therefore attributes particular importance to the molecular and supramolecular organization of water.

Within this framework, water is investigated not merely as a solvent, but as one of the mediating media of interactions between biological structures, which itself stores and transmits information and energy.

The terms **“water structure”** and **“cluster”**, in this context, do not refer to static, unchanging building blocks, but rather to dynamic molecular organizations.

5. The Atomic and Quantum-Mechanical Level

Biological structures are ultimately composed of atoms. The electron states, spins, bonds, and collective electromagnetic properties of atoms determine many of the macroscopic properties of matter.

From the perspective of GMAX field-technology-based medicine, the decisive level for the ultimate physical interpretation of information input is therefore the examination of atomic and quantum-mechanical states.

The quantum-coherent phase-field patterns applied by GMAX are not interpreted in this model as simple “signals,” but rather as defined field configurations whose purpose is to establish an interaction with the state of the material system under investigation through the network, likewise in a collective manner.

6. The Information Transmission Process

The operational model of GMAX technology can be described as the following hierarchical process:

GMAX field device
↓
creation of a defined field and phase pattern (HITE non-invasive multidimensional scalar waves)
↓
spatiotemporal field structure
↓
interaction with matter through field interaction
↓
molecular and supramolecular organization
↓
atomic and electronic states
↓
cellular-level organization according to the universal material organizing principle
↓
immediate response of the biological system

The essential point, therefore, is not “material input” in the conventional sense, but the creation of a defined physical informational configuration and its collective transmission through the structured network of spacetime to the biological system under investigation.

7. The GMAX-HITE Mathematical Framework

The mathematical description of the process is based on the GMAX-HITE (Hauszmann Integrated Tensor Theory) mathematical model, developed by Dr. János Hauszmann, engineer-physicist and Chief Engineer of GMAX.

The objective of HITE was to establish an integrated mathematical framework in which the geometric description of spacetime, the dynamics of fields, and the mathematical representation of quantum-mechanical states can be handled within a single, highly precise model.

From the GMAX perspective, Einstein's gravitational formalism, the electromagnetic description provided by Maxwell's equations, the Klein–Gordon equation as an equation describing the relativistic relationship between energy and momentum, and the quantum-mechanical formalism of the Schrödinger equation are interconnected within the GMAX-HITE mathematical model in a unified mathematical structure that enables the theoretical representation of the field configurations applied by GMAX and, at the same time, their practical application in GMAX field-technology-based procedures.

Within this system, HITE is not simply another equation, but rather an integrated mathematical framework whose purpose is to explicitly formulate the relationships between different levels of physical description.

8. Informationally Damaged Biological Organization and "Addressing" DNA with the GMAX-HITE System

One of the fundamental concepts of GMAX technology is that a biological system responds not only to the quantity of energy, but also to the spatial and temporal organization and variables of that energy.

Accordingly, the phase-field interaction created by the technology does not simply deliver energy to the system, but carries a defined phase, frequency, amplitude, and spatial field-pattern configuration.

Within the GMAX system, this is referred to as an informational pattern, more precisely, a phase-field pattern.

The purpose of the technology is to transmit this pattern through the network, at the atomic and quantum levels, to deeper organizational levels of the biological system under investigation, where the phase-field pattern interacts with its existing physical organization according to the universal material organizing principle.

According to the GMAX-HITE system concept, various biological deviations, diseases, and functional abnormalities are underpinned by informational and structural errors that represent deviations from the original organization of matter and the living system according to the universal material and informational organizing principle. The phase and field patterns defined by the HITE mathematical model are intended to correct these damaged informational organizations and restore the state corresponding to the universal material organizing principle. Accordingly, the GMAX-HITE system does not simply deliver an external stimulus to the biological system, but seeks to reorganize and rewrite the damaged informational pattern collectively, according to the organizing principle, through the fabric of the network. Cells carrying the restored informational and structural state transmit this organized functional pattern through their subsequent organization and reproduction, thereby allowing the restored informational state to persist and continue to develop.

9. The GMAX-HITE Biological Operating Model

Within the interpretation of the GMAX-HITE field-technology-based system, every disease, biological alteration, mutation, as well as the appearance and proliferation of organisms within the body that do not interact with it in a symbiotic manner, can be traced back to an informational error or informational distortion. The GMAX field-technology-based system and the HITE mathematical model are intended to identify, select, and restore these informational distortions at the cellular level, together with the removal of biological structures that are undesirable for the organism following cellular-level apoptosis.

The GMAX logic fundamentally distinguishes between two types of cellular states: one conforms to the mathematical and topological rules of the material organization, as well as the organizing principle of material

formation and legitimacy, established by the Universe, while the other deviates from these rules. The GMAX-HITE system interprets the informational state and current energy levels of cells and biological structures on the basis of these deviations.

The mathematically based and biophysical selection and marking mechanism, as well as the technological process through which the GMAX-HITE field patterns, via the network permeating matter (the organism, cells, molecules, atoms, and quantum particles), filter out the corresponding structures, then inform and restore them, and/or remove or destroy the non-conforming structures. The manner in which this mechanism operates constitutes a strict technological secret.

Note: GMAX Aerospace is also successfully developing a biochemical cell-marking process that can be connected to the GMAX-HITE system, thereby enabling the integrated application of biophysical and biochemical cell-marking mechanisms.

10. The Essence of the GMAX Approach

The entire process can be summarized in a single sentence as follows:

The objective of GMAX technology is to create defined physical field and phase patterns and transmit them into material systems, where the interaction can be examined through the multilevel organization of matter – from the atomic and molecular levels to cellular-level structures.

Within this interpretation, GMAX devices do not simply “send a signal” to cells. The technology is understood as a physical mediating system whose purpose is to interact with the organizational levels present within matter through defined field configurations.

The ultimate objective is for information not to appear solely in the form of an external stimulus, but rather to be represented as a mathematically defined field pattern that interacts with the biological system’s own physical organization.

One of the most important directions in the development and current investigation of GMAX technology is the possibility of restoring the differences in state between healthy and altered biological organizations. Through the application of precisely defined field-dynamic structures generated on the basis of the HITE mathematical model, we investigate how the coherent state characterizing the healthy functioning of a living system can be restored within the organization of material systems.

This approach is based on the concept defined by us as the universal material organizing principle, which forms part of the conceptual framework of Dr. János Hauszmann’s ontological work on *“from substance through plane geometry to existence.”* The universal material organizing principle describes the fundamental relationship according to which the physical and mathematical rules of the Universe create, organize, and maintain defined, stable, and coherent material organizations.

The results of the initial LVU investigations at the University of Campania in Naples are particularly promising from this perspective. The observed changes clearly identify a further direction for research and development in which the GMAX field-dynamic system is further developed for the targeted influence and restoration of the organization of living matter. The current results therefore reinforce a line of operation whose mechanism of action and biological applicability are to be precisely explored through further objective measurement studies.

Building on these findings and the universal material organizing principle, we are developing the GMAX rotating-field phase capsule, whose purpose is the complex field-dynamic treatment of the biological system as a whole, understood as an autonomous and coherently organized system that continuously responds to environmental interactions. The phase capsule creates an intense, collective, spatially and temporally coordinated field structure

that does not operate at the level of isolated cells or individual processes, but treats the entire biological unit as a single interconnected system.

The essence of the concept is that the mathematically defined phase and field patterns generated by GMAX field-dynamic devices, through their interaction with the biological system's own organizational levels, collectively address the informational and structural organization of the entire biological unit, thereby promoting the restoration of the organism's coherent, unified functional state.

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