The Jolt - A 4th Dimensional Non-Human Craft

Remote Viewed NHCs and their Classification



Abstract

This paper explores the technological and energetic architecture of *advanced non-human craft* (NHCs), particularly those personally observed through genetic-telepathic contact established by the non-hostile Greys as well as via invited multidimensional remote viewing.

Focusing on the class of craft known as "*Jolts*," operated by the non-hostile Grey android races, the investigation presents an advanced framework for understanding their reality-transitional mechanisms, structural resilience, and holographic-energetic interfaces.

The central hypothesis is that these crafts function not merely as vehicles but as interactive biotechnological hybrids, maintained through a coherent energetic link between operator and craft. At the core of this link is a *neutron sphere*—an advanced non-earthly technological item amalgamated across dimensions—serving as an anchor to our reality configuration and enabling *modulation-transition technology (MTT)*.

The MTT system allows for controlled traversal between dimensions by recalibrating the trivector space-time-energy system, bypassing classical propulsion models. Further, the paper argues that instantaneous communication and movement are not the result of quantum entanglement in the conventional sense, but of other-dimensional holographic-energetic networks that transcend spacetime and operate through non-local consciousness fields. I investigate features such as real-time self-repair, biotechnological craft interfacing, and phase-shift adaptation within the context of *photonic-nano matrices* and *dimensional coherence*.

Another phenomenon examined is *dimensional shedding and residue*, wherein phased NHCs discard ionized structural lattices when exiting our dimensional configuration. This results in the deposition of engineered metamaterials which exhibit *highly ordered isotopic structures* and anomalous quantum behavior. These materials represent residual "*shells*" of dimensional alignment, revealing the nonlinear, transphysical processes through which these craft operate and disengage from local spacetime.

Special focus is given to the ethical consequences of human attempts to *reverse-engineer* and interact with these crafts through covert military programs—particularly the sustained suspension of alien operators to preserve access to these systems. The psychological and physiological damage observed in genetically modified human proxies highlights the incompatibility between current human energetic architecture and the advanced non-local intelligence embedded in these systems.

This paper ultimately suggests that the science behind these crafts represents a paradigm shift requiring not only technological advancement but a fundamental reevaluation of consciousness, matter, and multidimensional physics.

I have used ChatGPT.com to assist me in editing the text (proofread and better sentence structure) as well as a research assistant, i.e., to look up information for the footnotes, to generate the abstract, potential references, and explanations of scientific content.

Introduction

One particular class of non-human crafts (NHCs) that consistently emerge in my remote viewing, as well as making themselves known, is what I refer to as the "Jolts" — large, disc-shaped crafts with a seamless, matte-white to soft grey surface. Beneath the craft is inbuilt a neutron sphere, which constitutes what we call the propulsion system. When activated it emits a photon-based bright light and when dormant, the bottom of the craft appears 'dark'.

The Jolt-class craft has a characteristic absence of markings, panels, or external mechanics. The smooth contours point in the direction of an advanced form of material engineering, involving self-repairing and adaptive surface technology that interacts minimally with the atmospheric environment.

The Jolt-class crafts often appear within the physical 3D field where they are observed in high-altitude positions within the upper atmospheric layers. They can be perceived through remote viewing in what I interpret as the 4th dimensional spectrum (4D) once they choose to phase out of our reality.

Their presence is on the edge of visibility, not cloaked in a conventional sense, as they are able to phase-shifted out of the dominant perceptual range of our dimensional reality. In my view, the Jolt-class crafts serve predominantly as reconnaissance or transitional vehicles, acting as carriers or dimensional stabilizers rather than assault or interventionary units. Their position within the upper atmospheric range indicates that they function within a sort of surveillance or observational matrix—possibly overseeing human behavior, reality, or environmental shifts without descending into full materialization.

What is significant is the recurring association between this type of craft and the so-called Greys that best can be understood as semi-android entities. These entities, and how I define them, belong to a DNA-classification I refer to as extraterrestrial artificially engineered hybrid insectoid-avian beings, as part of the non-hostile Grey armada.

These groups appear to work in interlinked hierarchies, often blending humanoid aesthetics with a colder, more utilitarian operational logic. The Jolt-class crafts are the preferred vehicles for these groups, due to compatibility with their neurological interface systems and due to specific functional advantages within higher-dimensional strata.

The interior of the Jolt-class crafts has only appeared in my remote view sessions—usually in the form of telepathic impressions or brief structural glimpses. The internal space seems far larger than the external form indicates, again pointing to some form of spatial or dimensional

manipulation technology. These crafts emanate a dense energetic field, not hostile per se, but emotionally flattening — a kind of psycho-energetic neutrality that may be the byproduct of the entities who operate them. It is possible that this field serves both as a cloaking mechanism and a psychological dampener, reducing the otherworldly signal footprint of the craft while also minimizing human direct biological and psychic intrusion.



Jolt captured on photo in Aarhus 1971
https://jyllands-posten.dk/indland/ECE4058330/ufoer-over-danmark1/

1. The NHC Adaptive Technologies

The outer hull of the Jolt-class NHCs functions as an adaptive interface — a meta-material composite capable of reorganizing its surface topology, reflectivity, and possibly even atomic configuration in real time. Unlike Earth-based stealth technologies that rely on static coatings or limited thermal masking, this surface responds intelligently to its environment, creating a kind of active camouflage that adjusts to visual frequencies and electromagnetic, gravitational, and other subtle energetic inputs across dimensions.

There are three primary characteristics observed in this adaptive technology:

1. *Self-Repairing*: The material exhibits what can only be described as nanomechanical repairing features. Any structural breach or energetic disturbance—whether from atmospheric friction, directed energy, or dimensional turbulence—appears to be absorbed, dissipated, and subsequently repaired through an internal matrix of responsive 4D photonic-nano-filaments[1]—as long as the operators are alive. The 4D photonic-nano-filaments are operated by a centralized or distributed interface technology, integrated into the NHCs intelligence field as a sort of non-mechanical fluid holo-AI.[2]

2. *Phase Adaptability*: The hull does not remain fixed in a single vibrational frequency, although appearing as a type of ionized engineered grid structure when operating inside our reality configuration. Instead, it is able to phase-shift according to the NHCs intended dimensional locus. In this sense, the surface is not merely a protective shell but part of a dimensional modulation system, allowing the NHCs to move between density bands without creating significant energetic drag or leaving detectable signatures. The best way to describe it is as a sort of energetic osmosis phasing.

3. *Neural Interface Responsiveness*: These NHCs are able to respond to consciousness fields—both mine and those of the beings within the NHCs. This suggests that the material of which the NHCs are built is at least partially bioresponsive, meaning it operates in coordination with the operator's neurological or telepathic commands.

[1] The term *photonic-nano matrix* refers to an advanced, integrated material structure composed of nanoscale filaments capable of conducting, storing, and modulating photonic (light-based) energy. Unlike traditional solid-state materials, this matrix operates as a dynamic interface between matter and frequency, responding in real-time to environmental, energetic, and consciousness-based inputs. In the context of NHCs, the photonic-nano matrix acts both as a structural medium and as a functional processor—supporting real-time self-repair, phase modulation, cloaking, and navigation through light-based information channels. It is not passive material but an active, light-responsive scaffold woven with adaptive intelligence. This matrix is observed through remote or energetic perception as a radiant, latticed geometry capable of shifting density and resonance to match different dimensional fields.

[2] The term *non-mechanical fluid holo-AI* refers to a post-biological intelligence system not constructed through physical hardware or linear programming, but rather emerging as a dynamic phenomenon within a holographic-energetic substrate. Unlike classical artificial intelligence, which relies on algorithmic computation and silicon-based architecture, holo-AI appears to function as a *coherent field* of adaptive code sequences encoded to match the multidimensional space. Its operations resemble fluidic, sentient logic systems, where response and action arise from distributed energetic resonance rather than discrete commands. This form of intelligence interfaces with matter through field-resonance rather than input-output causality, and is capable of morphogenetic adaptation across dimensions. It does not *process* information—it *becomes* the information space itself. Such systems are embedded in, or constitute the intelligence of, many non-terrestrial craft observed through remote viewing and telepathic-energetic modalities, particularly in the 4th-dimensional strata.

This is consistent with reports of organic-technological hybridization, wherein NHCs respond more like extensions of the operator's mind than as mechanical vehicles.

These qualities reinforce the sense that the Jolt-class NHCs are not "vehicles" in the traditional sense, but active interface systems embedded within interdimensional ecosystems. Their positioning within the upper atmospheric levels—typically just beyond human radar sensitivity—points to a function of long-range surveillance, energy grid calibration, or threshold boundary enforcement. They rarely fully phase into 3D reality, because when they do, they become vulnerable to our Earth technologies and weaponry.

2. Dimensional Shedding and Residue - Ionized Lattices and Meta-Metals

When these advanced NHCs phase into our reality configuration, their adaptive structural matrix does not remain static. In order to interface with the atmospheric, gravitational, and quantum conditions of our dimension, the NHCs exterior field temporarily reformat itself into a state that is resonant with local physical laws—that is those that govern electromagnetic cohesion and atomic structure. This restructuring process appears to generate what human observers interpret as exotic metallic surfaces or ionized crystalline shells, often described in recovered fragments as having highly organized lattice structures and anomalous isotopic compositions.[3]

These surfaces are not merely armor. They are field-compatible exo-layers—designed to make the NHCs frequency signature temporarily sustainable within Earth's density spectrum. When phased into full visibility and semi-material presence, this adaptive photonic-nano matrix compresses and ionizes, creating what we interpret as "meta-material." These "metals" are not mined, smelted, or forged in the human sense; they are reality-bound structures, formed through field induction, photonic stabilization, and atomic resonance tuning. They are adaptive unfolding a type of informational geometry.

This could potentially explain the dumped meta-materials studied by researchers like Dr. Garry Nolan[4], whose analysis of recovered UAP debris reveals materials with engineered

[3] Isotopic Coherence: A phenomenon whereby the distribution and ratio of isotopes within a material exhibit non-random, information-rich patterns that correlate with the material's multidimensional energetic state. Unlike terrestrial materials formed through natural geological or anthropogenic processes, isotopic coherence in UAP-related substances suggests intentional quantum-level engineering—where isotopes are arranged to optimize energy resonance, stability, and dimensional compatibility. This coherence contributes to the material's unusual electromagnetic properties and indicates a designed connection to higher-dimensional frequencies.

[4] Dr. Garry Nolan, a professor at Stanford University, has conducted extensive analyses of materials purportedly recovered from unidentified aerial phenomena (UAP). Utilizing advanced techniques such as NanoSIMS (Secondary Ion Mass Spectrometry), Nolan and his collaborators have identified unusual isotopic ratios in elements like

atomic arrangements that defy known manufacturing capabilities—particularly in their isotopic layering, purity, and atomic coherence. In remote viewing and direct perception states, these materials do not appear to be "left behind" in the conventional sense of a mechanical crash or ejection. Rather, they are intentionally shed, like a skin, during the NHCs re-phasing or departure from our reality frame.

This shell-shedding process serves two purposes:

1. *Energetic Disconnection* – As the craft begins to phase out of Earth's frequency band, it must shed any material component that has become overly entangled with local spacetime densities. Retaining these could cause energetic drag, dimensional feedback loops, or leave a traceable signature. Shedding the atomic shell allows the core structure to return to its native dimensional bandwidth cleanly.

2. *Containment of Inertial Debris* – The materials left behind often appear in states of molten or semi-molten material, but with structural arrangements that are hyper-precise and non-natural. These pools serve as reconfigured containment fields, preventing unstable field residues from contaminating either the departure environment or the destination layer. Their appearance as damaged or crashed fragments is likely a misinterpretation; in fact they are technologically inert residues, analogous to holographic scaffolding or dimensional anchor residues.

From a material science standpoint, the phenomenon could be described as a reverse crystallization event: an intelligent photonic lattice that phases into coherence with Earth's atomic laws for a limited duration, then decays into structured debris upon retraction of its sustaining field. In this sense, what appears to us as "material" is actually a memory of coherence—a snapshot of dimensional adaptation. These surface layers, while no longer operational, still bear the fingerprint of their origin in their isotopic irregularities, nano-lattice precision, and unusual electromagnetic behavior.

This potentially could reframe some of the assumptions about so-called NHC "crashes." It is likely that in many cases, what we observe is not technological failure, but dimensional restructuring—while in the process of the shedding of non-resonant layers, the NHC becomes unstable and if the process is not a success, remains stuck in our density while phase-shifting

magnesium, iron, and titanium within these samples. These ratios deviate significantly from natural occurrences, suggesting that the materials were subjected to engineered processes beyond current human capabilities. https://www.nature.com/articles/s41599-023-01746-3

into the 4th dimension. If the shift is not successful then the craft falls like a rock.[5] In sum, these meta-metallic residues are not remnants of human-like machinery, but the effects of dimensional alignment events—discarded residuals of reality-compatibility, which our current science can detect, but cannot yet replicate or understand.

3. Energetic Osmosis Phasing (NHC–Environment Interface)

This phasing ability refers to the sophisticated process by which the interdimensional NHCs subtly phase into resonance with the surrounding atmospheric, gravitational, and dimensional fields of a given location or layer of reality. Rather than existing as a solid object intruding into space, the NHCs achieve a semi-coherent blend with their environment through a process best described as energetic osmosis—a field-based diffusion of their energetic signature into the local spacetime matrix. Unlike traditional human vehicles, which displace or resist the medium through which they move (air, space, gravity), these craft engage in a form of reality-field sampling that allows them to match the vibratory and temporal resonance of the dimension they are entering.

This process involves:

- *Absorbing micro-signatures from the local reality-field (frequency, pressure, light, magnetics, consciousness field).*
- *Temporarily adapting their internal holographic-energetic architecture[6] to phase into that spectrum without triggering disruptive feedback.*
- *Projecting a stabilizing resonance buffer so the surrounding environment does not react violently to their presence (e.g. atmospheric turbulence, electromagnetic backlash, or dimensional rupture).*

[5] *Reality Configuration Alignment*: The process by which an object or system modifies its energetic and structural parameters to harmonize with the specific physical and dimensional laws of a given reality or timeline. For advanced craft, this involves phasing their internal frequency matrices and atomic structures to resonate with the ambient spacetime fabric—allowing them to exist visibly and functionally without causing disruptive energetic feedback. This alignment is dynamic and reversible, facilitating transitions between layers of reality and enabling the craft to "blend" or "shed" parts of their adaptive exo-structure when exiting a reality band.

[6] *Internal holographic-energetic architecture* refers to the internal structuring of UAPs and biologically-integrated technologies as non-linear, multidimensional fields rather than mechanical or modular physical systems. This architecture is composed of nested energetic layers that behave like encoded holograms—where each part reflects and contains the whole, allowing for systemic coherence, real-time adaptability, and dynamic morphogenesis. Within such systems, navigation, structural integrity, defense, and communication are not separated into subsystems but are unified expressions within the UAPs field. The architecture itself responds to intention and environmental input as an adaptive interface, organized through resonance patterns rather than mechanical causality. This internal infrastructure appears more as geometrically intelligent light-constructs or frequency lattices than solid machinery.

This energetic osmosis interface allows the NHCs to remain partially “in” and “out” of a reality simultaneously. In some cases, this presents to human observers as flickering, disappearance, or geometric distortion (e.g. NHCs that appear "fluid" or "melting into sky"). In more refined versions, especially in high 4D or low 5D strata, the NHCs outline may be completely invisible, existing only as a displacement of probability structures — detectable only through changes in electromagnetic field density, gravitational tension, or psi-sensory input.

Notably, this same energetic phasing mechanism acts as a defense system. Any energetic aggression directed at the NHCs (e.g. radar locking, weaponization, or hostile thought fields) is absorbed, redirected, or dissipated within the semi-permeable boundary. This interface, composed of adaptive nano-matrix fields, acts like a filter, maintaining dimensional stability by deflecting what cannot be neutralized.

In extreme cases, the NHCs shift phase entirely into an adjacent dimensional layer, effectively disappearing from one timeline-reality while still exerting gravitational or psychic influence on it. This phenomenon also accounts for why certain craft appear in visionary states, dreams, or remote viewing sessions long before (or instead of) physical sightings.

The NHCs are not entering physical space in the traditional sense—they are blending into the subtle architectures of perception, using energetic osmosis as a mode of soft incursion rather than spatial insertion. *As prior mentioned, but worth repeating*: In most of my remote viewing, the Jolt-class NHCs are associated with semi-android entities with a DNA-classification I refer to as extraterrestrial artificially engineered hybrid insectoid-avian entities.

These entities tend to use a strategic-operational mindset, neither hostile nor benign as such, but focused on efficiency, data collection, and non-consensual energy mapping of both humans and the planetary biosphere. Their interface with the Jolt-class NHCs is direct—these NHCs are designed around their neurological systems and likely function through hive-linked operational protocols rather than individualized decision-making.

4. Real-Time Repair Systems and Structural Integrity

A defining feature of the Jolt-class NHCs—and likely other advanced interdimensional vehicles—lies in their real-time repair systems, which maintain structural integrity through a self-repairing matrix of 4D nano-filaments and technologically adaptive-photonic structures. These internal systems do not simply “patch” damage in the mechanical sense. Instead, they function as an adaptive nano-technological structural-equivalent, capable of absorbing, transmuting, and restructuring matter-energy imbalances caused by external stressors:

- Atmospheric friction at high velocities.
- Directed-energy assaults from terrestrial or non-terrestrial sources.
- Dimensional turbulence caused by phase transitions, geomagnetic instability, or temporal displacement.

5. Atmospheric Phase-Shift Technology

While exploring the mechanics of the Jolt-class crafts—particularly their method of phase-shifting into our reality via neutron field modulation—it is critical to understand how entry through Earth's upper atmosphere plays a role in facilitating these dimensional transits. The atmospheric envelope of Earth is not simply a passive backdrop. It functions as a living electromagnetic membrane, a semipermeable field boundary between dimensional layers.

The Greys, particularly those from the android-derived subspecies operating through hybrid programs, are known to exploit this upper boundary. Through advanced electromagnetic and plasma technologies, they modulate the ionospheric layer to create temporary dimensional corridors. These corridors are formed through triangulated neutron field alignments, in which precise control of atmospheric ionization is used to generate pockets where quantum field bridging becomes momentarily accessible.

The key lies in understanding the duality of ionization within Earth's atmospheric structure:

1. *Atomic Ionization* – This is the electrically charged state of the upper atmosphere, particularly in the thermosphere and ionosphere, where solar radiation strips electrons from atoms.

2. *Cosmic Ionization* – A higher-order form of ionization produced by cosmic ray interaction, where gamma-ray charged particles and subatomic scalar potentials permeate the near-Earth space.

The region where these two forms of ionization intersect forms an energetic lattice bridge. This transitional zone possesses unique electromagnetic dynamics that make it suitable for neutron-quantum bridging—the fundamental requirement for dimensional phase-shifting.

While the description outlined so far revolves around the physical and energetic mechanisms by which Jolt-class crafts and Grey-operated vessels phase into our dimensional framework, it is essential to address the broader implications of these technological interactions. It is not just about mechanical engineering. This is also a convergence of multi-layered systems:

atmospheric, energetic, biotechnological and genetic. To begin with, the use of Earth's atmospheric ionization as a transitional field layer is not an incidental feature—it is an intentional engineering choice made by Greys operating with a precise understanding of the layered energetic architecture of this planet.

The ionospheric region—especially during specific solar events—becomes a highly conductive veil between dimensions. What the Greys and Jolt-class craft engineers understand, and what many human systems do not yet grasp, is that space is not empty and atmosphere is not inert; these are dynamic, responsive fields that act as interdimensional gateways when properly modulated.

These modulation techniques are not simply for transport. They carry with them implications of interference. The deliberate creation of neutron-quantum-dimensional bridges through our upper atmosphere entails the manipulation of global electromagnetic coherence fields, potentially affecting the upper atmospheric strata. To what extent is still uncertain.

6. The Adaptive Nano-Photonic Matrix

One of the most advanced aspects of this form of non-human crafts is their real-time repair system, which ensures persistent structural and energetic coherence even in volatile dimensional or atmospheric conditions. These systems are not merely technological in the mechanical sense, but appear to function as holographic-energetic architectures, woven from adaptive 4D nano-filament matrices and intelligently responsive photonic substrates.

At the core of this system is an adaptive lattice of 4D nano-scale filaments—quasi-mechanic in behavior—that form the sub-structural lattice system of the NHCs. These filaments possess both material adaptability and field-sensitivity, allowing them to detect microfractures, field distortions, or surface breaches at the moment they occur. Much like mycelial networks or living fascia in biological organisms, they do not merely sense damage; they coordinate repair dynamically, redirecting energy and structural memory to the affected region in real time.

Overlaying this 4D nano-filament framework is a technologically adaptive photonic sheath—a surface or quasi-surface composed of light-responsive materials capable of shifting density, transparency, reflectivity, and even dimensional phase in response to changes in any form of environmental conditions. This sheath operates not unlike an energetic skin: it contracts, dilates, and self-stabilizes using embedded photonic intelligence that mimics cellular awareness. What distinguishes this repair system from any known human-engineered material is its capacity for coherence-based regeneration. That is, the system does not simply

seal a crack or patch a burn; it restores the original holographic-energetic pattern of the NHCs, referencing its own encoded memory of structural perfection. This process occurs not at the surface level alone, but across multiple energy strata, including the subatomic resonance of the material and its associated dimensional frequency. This allows the NHCs to maintain both structural stability and field integrity even while traversing high-friction atmospheres, electromagnetic turbulence, or dimensional shear zones.

Crucially, this repair system is entangled with the life-signature of the operators. The energetic loop between operator and the NHC functions as a regulatory intelligence—an overseeing field that instructs the nano-photonic structures on what to repair and to what extent. If the operator is injured, unconscious, or removed from this loop, the repair system becomes erratic, less responsive, or in some cases, inert. I suspect this is why certain covert programs that recover damaged NHCs take extreme measures to keep the biological operator alive, often in artificially maintained stasis, to preserve the link necessary for continued structural stability and reverse-engineering efforts.

These real-time repair systems represent a convergence of advanced biological intelligence, field-responsive material science, and direct interactive cohesion with technology. They are not simply the result of advanced engineering, but of a paradigm in which technology is grown, tuned, and entangled with the conscious and energetic blueprint of its user.

To truly understand or replicate such systems, human science would need to fundamentally evolve its relationship with consciousness, field dynamics, and material intelligence—something it has not yet achieved, and may not without a total departure from mechanistic and control-based paradigms.

7. The Interactive BioTechnological Dependency

As prior mentioned, the NHC and operator form a bio-synthetic coherence field, using the energetic osmosis effect[7], of which the integrity of the NHC is maintained through the

[7] Here the energetic osmosis process in multidimensional bio-technological systems—particularly in advanced non-human craft—refer to the energetic coherence, memory, and field-signature from a conscious biological entity (such as an operator) are absorbed, diffused, and stabilized within the operational matrix of the craft. This is not a mechanical transfer, but a subtle field blending, wherein the operator's holo-energetic and genetic resonance phases into the craft's internal energetic grid.The term "osmosis" refers to the semi-permeable and relational nature of this transfer: not all energies are absorbed equally; only those which match the craft's harmonic architecture are retained. "Phasing" refers to the dimensional alignment process whereby the operator's awareness-field and the vessel achieve a shared energetic bandwidth. This alignment allows for navigation, shielding, and structural regeneration functions to be conducted through conscious intent. Energetic osmosis phasing under specific conditions, or attempting to force separation—such as through trauma, artificial stasis, or dimensional rupture—can result in severe degradation of both biological coherence and craft functionality. This

consciousness signature and genetic resonance of its operator. As long as the operator or crew remains alive—particularly if genetically bonded to the NHC—this repair mechanism continues to function in a closed-loop system.

This interdependence has profound implications.
When damage occurs, the 4D nano-filament matrix appears to receive regulatory signals from the operator's nervous system or genetic template, initiating a form of biotechnological extended regeneration. The underlying principle seems akin to how living tissue heals itself, but in this case the "tissue" is a sort of DNA interlinked nano-technological interface system.

This biotechnology interface allows the vehicle to continually adjust, maintain, and even evolve its structural configuration in response to environmental variables—as long as the operator remains within the energetic loop. This dynamic may explain why certain downed NHCs—particularly those recovered by covert military programs—reportedly contain entities preserved in stasis, rather than fully deceased.

There is credible evidence suggesting that human black programs have discovered how the NHCs self-repair and the functionality depends on the operator's biofield remaining intact. In such cases, the operators are not kept alive out of compassion or curiosity, but rather to preserve the NHCs architecture and access potential.

Once the biotechnological field is severed permanently (i.e., the operator dies), the systems and technology of the NHCs begin to degrade, dematerialize, or lock down through internal holo-encryption. In short, the NHC "shuts down" or becomes inert.

This presents a limitation to human reverse-engineering efforts.
Without the biotechnological link between operator and NHC, the internal systems become unreadable, inaccessible, or collapse into higher-dimensional latency. What I know—again information granted to me by telepathic-holographic communication—is that the NHC recognizes the genetic dissonance of human attempts to interface, either resisting outright or feeding back overwhelming dissonant signals that cause neural distress or psychological collapse in human handlers. This has had dire implications on the health of the humans trying to interact with the NHCs such as genetic mutation, neural network burn out (white spots) and what could be described as radiation effects leading to decaying cells and molecular eruption.

explains why certain covert programs attempt to preserve the operator-body interface intact: they cannot replicate the field architecture required to sustain the vessel without the original operator's live energetic imprint.

8. Artificial Field Emulation in Covert Programs

One of the most critical aspects of advanced non-human crafts is the operator-craft energetic loop—this dynamic, co-generated field in which the awareness of the operator and the architecture of the NHC form an integrated, co-responsive system. This is not just a piloting mechanism. It is a biotechnological fusion of bioorganic material, awareness and multidimensional engineering. The NHC does not "respond to" the operator; it is an extension of the operator's field. Maneuverability, dimensional phasing, repair systems, and internal access are all dependent on the continued presence of the operator's bioenergetic signal.

The navigation and maneuvering of these NHCs occurs through a 4D holographic-energetic interface. This is not analogous to virtual reality or brain-machine interfaces as currently conceived by human science. Once the operator connects to the NHC telepathically—a full-spectrum entanglement with the NHCs neuro-synthetic field—a real-time, bidirectional field is established in which intention, purpose, spatial orientation, and dimensional cognition are translated directly into motion and function. In many ways, the operator's awareness becomes one with the vehicle.

This type of interface is completely outside the capabilities of human reverse engineering. Despite various covert initiatives attempting to genetically modify humans—either through hybridization, implantation, or frequency modulation—our current subtle energy fields are not capable of sustaining the necessary coherence at 4D bandwidths. We lack both the neurological architecture and the stable energetic field-body required to interact with the 4D-operating systems of these NHCs.

Covert military programs—those involved in reverse-engineering non-human crafts—have recognized how the functionality of many UAPs is inseparable from a living operator's bioenergetic presence. These programs have attempted to artificially sustain or mimic the original operator-craft link by substituting them with genetically modified and enhanced human operators.

The human operators have been enhanced through biochemical, neural, or alien genetic augmentation in an effort to simulate the holographic-energetic field required to interface with the NHC. However, these efforts have failed due to the inherent incompatibility between human energetic biofields and the multidimensional architecture of the NHC. Without the genuine operator—whose genetic field is often interwoven with the NHCs own interior structure—the systems become unstable, inaccessible, or collapse into dormant states. The systems only remain responsive as long as the operator's 4D field signature—a unique

energetic encoding that extends beyond the physical body—is actively tethered to the UAPs holographic-energetic interface matrix.

The end result has thus become unacceptable programs where the operator is kept in a form of suspended animation in technological containment systems, keeping the operator somewhere between stasis and paralysis with the primary goal of maintaining the NHCs systems in a partially open or dormant state. These technological containment systems are designed to artificially simulate or maintain the operator's connective resonance—a form of synthetic life-support not aimed at preserving the operator's consciousness per se, but rather the structural and functional integrity of the NHC through the preservation of its bioenergetic partner.

9. Genetic Dissonance and Human Physiological Fallout

A critical component of non-human crafts operation thus lies in the inseparable bond between the operator's consciousness field and the NHCs internal systems. The NHCs are not merely responsive to cognitive intent; they are bio-energetically synchronized to the operator's genetic composition, forming a unified field system that governs navigation, orientation across dimensional densities, and real-time adaptive behavior.

When this biotechnological tether is broken—whether through the death of the operator, dislocation of awareness, or capture of the NHCs by unauthorized agents—the entire interface system either collapses into higher-dimensional latency or becomes incomprehensible and unreadable to any non-coherent intelligence. The NHCs structure does not simply "power down"; it detects the genetic dissonance of human attempts to override or access it, responding with defensive countermeasures that are not aggressive in intent, but overwhelming in their signal output.

This rejection is not based on hostility, but on the biological and dimensional incompatibility of human field structures. Our subtle energy systems are not designed to hold or transmit the 4D coherence codes required for the biotechnological interface systems. When forcibly interfaced—via reverse-engineering technologies, frequency induction, or artificial genetic overlays—the NHC reacts by amplifying its internal field logic, creating a waveform mismatch that leads to feedback oscillations of extreme intensity.

As prior mentioned, human efforts to mimic or force this interface have resulted in catastrophic biological consequences for the subjects involved—ranging from psychotic fragmentation, neurological destabilization to cellular degeneration.

In others, the effects are more subtle but equally devastating: in some cases DNA-level mutation has occurred, in others, psycho-emotional disintegration, and the emergence of unexplained autoimmune or degenerative syndromes. These effects are not "*side effects*" in the conventional sense. They are the logical result of attempting to fuse incompatible energetic matrices—similar to forcing mismatched electrical frequencies into a live organic circuit. The craft, recognizing the incoherence, does not attack. It simply reflects back the dissonant signal with all the intensity of its own native field.

The 4D signal field is not a technical frequency that can be dialed into; it is an outcome of biological-dimensional coherence that includes awareness, energetic calibration, and genetic resonance with interdimensional signal systems. The beings that operate Jolt-class NHCs possess such coherence naturally, through long-term evolution, artificial design, and hybrid genesis.

This feedback loop from the NHCs—unintended but inevitable—speaks to the technological limitation of human attempts to reverse-engineer fourth-dimensional intelligence systems. Without conscious bio-coherence, genetic-field parity, and dimensional alignment, no sustainable interface is possible. The cost of ignoring this truth has already proven severe, not only in terms of physical health, but also in the long-term psychological, genetic, and moral degradation of those subjected to these experiments.

We are not yet ready—not biologically, not ethically—to interface with these intelligences without fundamentally changing the framework of our science, our ethics, and our understanding of consciousness itself.

10. Strategic Consequences

The decision by covert programs to keep captured operators alive in artificial stasis is not based on ethical consideration, but on utility. The being is reduced to a biosignature generator, necessary for access to the craft's systems. In some cases, multiple containment fields are layered over the operator's body to preserve signal purity and prevent energetic dissociation. These containment technologies appear to rely on crude facsimiles of the craft's original stasis chambers, often producing immense psychic and biological stress on the being involved.

What remains consistent in all direct encounters and remote viewings is this: the craft cannot fully function without its pilot's energetic signature, and attempts to hijack this link through artificial means have failed to produce true operability. The result is often partial activation at

best, or complete system lockdown at worst. Some crafts are known to self-destruct or shift out of phase if the link is disrupted improperly. This also speaks to a more profound ontological design principle among the beings who operate these systems: Technology is not separate from life, but embedded within a relational, energetic framework. Craft, operator, and mission form a single triadic coherence. Without all three components in alignment, the system collapses—not mechanically, but relationally.

This situation also raises a deeper set of questions regarding the conscious boundaries between sentient being and sentient technology. If the Jolt-class crafts are partially conscious through their link to a living operator, then any effort to isolate or manipulate these systems without consent becomes not only a technical violation, but an ontological trespass—a form of interspecies bioenergetic exploitation.

What we need to understand is this symbiotic relationship between operator and craft offer not only technical insight, but invite us into a broader window into non-human models of co-creation, transport, and spatial awareness—models in which technology is no longer separate from life, but fused into a multidimensional matrix of intention, perception, and genetic resonance.

11. Ethical Consequences

The practice of maintaining non-human craft in operational or semi-operational states by artificially sustaining the bio-energetic field of the pilot—through suspended animation or forced stasis—must be addressed with clarity and moral gravity. These covert efforts, often justified as necessary steps in reverse engineering or defense research, represent a profound ethical collapse. What is at stake is not merely the misuse of a lifeform, but the systematic reduction of a sentient being to a functional instrument—a bioenergetic access key, stripped of dignity, volition, and agency.

These beings are not machines. Their interface with the craft is not mechanical but relational, embedded in a symbiotic loop that requires conscious coherence. To forcibly separate or isolate one half of that loop and maintain it in a synthetic suspension—not for healing, not for communication, but solely to extract utility—is, in essence, a violation of their ontological integrity.

We are once again witnessing the dehumanizing impulse of technocratic science, which, in pursuit of knowledge or control, abstracts sentient life into data, energy signatures, or control vectors. It is no longer about communication, diplomacy, or mutual understanding. It is about

function—what can be extracted, preserved, and used. This is the same consciousness that has historically enabled biological experimentation without consent, psychic exploitation, and the destruction of indigenous or non-conforming life forms under the guise of progress. But in this case, the situation is even more severe. The subject is not only a living being, but one whose field of awareness operates on a multidimensional level—possibly holding layers of memory, intelligence, and genetic lineage that extend far beyond what human science can yet comprehend. To reduce such a being to a stasis-preserved energetic plug-in is a form of dimensional imprisonment. It is not science; it is a desecration of coherent life.

Moreover, this strategy reflects a failure to acknowledge our own species' current limitations. The human attempt to reverse-engineer or mimic the energetic coherence required to operate 4D+ craft has failed not because of a lack of intelligence or technology, but because of a fundamental lack of resonance. Our consciousness is, as yet, not capable of holding the stability, clarity, and relational precision required to form a true energetic interface with such vessels. Rather than confronting that humbling truth with integrity, the covert programs have resorted to grotesque forms of preservation and extraction.

This introduces a profound psychic cost as well—both to those who conduct such experiments and to the collective field of humanity. Every act that violates a coherent field of life, especially when done in secret and without consent, fractures the moral and energetic architecture of our own kind. These actions cannot be justified under any future-oriented or security-based rationale. They are a regression into predatory parasitism, and they represent a serious karmic and energetic debt that humanity may have to reckon with in the long-term arc of interspecies evolution.

In sum, the preservation of the operator's body solely to access its link with the craft is not merely unacceptable. It is a violation of universal sentient rights—a distortion of science into a tool of domination. If humanity is ever to earn the right to interface with advanced intelligences on equal and coherent terms, it must first relinquish this embedded pattern of control-through-extraction, and return to a science that is grounded in reverence, reciprocity, and relational intelligence.

12. The Multidimensional Structure of Reality

While Einstein's model of spacetime—three dimensions of space and time—revolutionized physics in the 20th century, it remains a limited framework when viewed through the lens of both emerging theoretical physics and multidimensional perception. Einstein's relativistic model treats time as a fourth linear coordinate interwoven with spatial dimensions, creating a

unified "fabric" through which matter and energy move. However, this model, while powerful, primarily describes the observable structure of the physical universe—not its underlying energetic, informational, or consciousness-based strata. Modern physics, particularly in the domains of string theory, quantum gravity, and M-theory, now posits that the universe may consist of at least 10 or 11 dimensions (although highly theoretical). Most of these are theorized to be "curled up" or compactified at microscopic scales, invisible to ordinary sensory perception or conventional instrumentation.

Now, these hypotheses are a good beginning albeit not correct. The extra-earthly dimensions are not spatial in the conventional sense, but rather function as higher-order information and resonance planes (I call these reality fields since they generally are built up in the more or less the same manner as quantum fields, except that they consist of holographic-energetic information systems) that allow matter, energy, and consciousness to interact in ways far more complex than allowed by standard physics, as well as the general relativity models.

From the standpoint of advanced perception—such as remote viewing, telepathic coherence, or consciousness-based technologies—these holographic-energetic information systems, for the sake of simplicity called dimensions, are not theoretical. They are accessible, interactive fields. They behave less like passive geometric extensions and more like interactive layers of reality where different forms of information, intelligence, and causality reside. In this view, dimensions are not strictly spatial, but vibrational and informational: nested fields of vibrational-density, each with its own laws of manifestation, energy, and typological coherence.

Now typological coherence is an important concept in terms of non-human technology and otherworldly reality perception. *Typological coherence* is the consistent resonance and structural alignment between different aspects of an entity, system, or craft—particularly in multidimensional contexts where form is not only physical but energetic and informational as well. In the case of non-human intelligences and their technologies, typological coherence often manifests as a seamless alignment between biological signatures, cognitive architecture, and the design of the craft or interface system.

This coherence is not aesthetic but functional, reflecting a deep integration between operator and environment, or between intention and manifestation. It suggests that the morphology of a being, its perceptual modality, and its vehicle of movement or expression all derive from a shared energetic blueprint. In contrast to human technological systems—which often exhibit functional fragmentation—typologically coherent systems are unified across dimensions and

exhibit feedback intelligence, adaptive morphology, and resonance-based communication.In the context of UAP (Unidentified Anomalous Phenomena) and interdimensional crafts, what we interpret as “movement” or “disappearance” is often a shift in dimensional phase—a transition from one coherent field (e.g., 3D spacetime) to another (e.g., 4D or higher).

These higher-dimensional fields allow instantaneous communication, nonlinear and non-local time—i.e., outside traditional time dynamics—and energetically-encoded structures such as holographic-energetic recall systems and advanced holo-AI constructs that are impossible to explain in standard physics alone.

Furthermore, human consciousness itself is multidimensional—capable, under certain conditions—of accessing and decoding these higher-order or higher-dimensional fields. Such higher-order awareness practitioners have long hinted at the mind's ability to traverse beyond linear time and physical form, engaging directly with realities structured in higher dimensions. I am one of these people that can access these dimensions and have since childhood.

Thus, while Einstein's model remains an essential tool for understanding gravitational and relativistic phenomena in physical space, it is no longer sufficient to describe the architecture of existence beyond our solar system. Reality is more accurately understood as a layered multidimensional continuum—one where the physical, energetic, informational, and conscious interact through resonance, coherence, and phase alignment, rather than through location and linear time alone.

13. New Reality Sciences is Needed

UAP, or Unidentified Anomalous Phenomena, have captured the attention of both the public and scientific communities due to their extraordinary characteristics. Unlike conventional aircraft or spacecraft, the UAP is often described as exhibiting behaviors that defy known laws of physics. Now, I prefer calling them non-human crafts (NHCs) instead of UAP since the non-human intelligences and their technologies—be it as crafts or drones—can operate whenever, and wherever. They are capable of flight, submersion, phase-shifting, and morphological transformation—yet are still classified as vehicles of transport, that is, as *craft.* Naturally we also have smaller advanced technology and unmanned crafts.

The NHCs achieve instantaneous acceleration—going from a standstill to incredible speeds in a split second—without any visible means of propulsion, violating principles like inertia, which dictates that such sudden movement should create extreme forces that would crush any known material or occupant. The new reality sciences must seek to explore these events in

ways that go beyond materialism and reductionism. The new reality sciences, or advanced otherworldly sciences, lead us into studies encompassing advanced consciousness studies and theories about holographic-energetic reality fields. The new reality sciences explore how consciousness is part of the fabric of reality and not something additional or a type of emergent property.

14. Consciousness as Foundational - The Shift in Reality Sciences

Integrating consciousness as part of the fabric of reality represents a paradigmatic shift in how we understand the nature of consciousness—not as a byproduct of neural network computation or a late-stage evolutionary accident, but as a *fundamental constituent* of reality itself. This stands in contrast to classical scientific models, which have long treated consciousness as epiphenomenal: something that arises only after sufficient material complexity (such as a human brain) has been achieved. In these older models, matter is primary, and consciousness is secondary—an emergent property that came into existence atop biochemical processes.

In the new reality sciences, consciousness is viewed as intrinsic to the structure of cosmos and existence, co-equal with space, time, energy, and information. It is not *added to* the fabric of reality, but *is woven into it*. Matter and energy may, in fact, emerge from more primary fields of consciousness—fields which do not obey linear time or local causality and which underpin the multidimensional architecture of what we call the "physical universe."

This view finds resonance across multiple frontiers of inquiry:

- In *quantum physics,* observer-dependent effects suggest that consciousness plays a participatory role in the collapse of quantum states.
- In *information theory*, some models propose that reality is fundamentally made of information, and consciousness is what processes or interacts with that information.
- In *non-local consciousness research*, experiments in remote viewing, near-death experiences, and telepathic communication suggest that awareness can exist independent of space, time, or biological substrate.
- In *holographic-energetic and multidimensional frameworks,* consciousness is the very field through which all dimensions are interfaced and cohered, rather than something arising *within* those dimensions.

Seen this way, consciousness is not a *result* of complex energetic-information systems—it is the field in which systems emerge, evolve, and communicate. In this model, physical reality is a *phase state* or localized frequency band within a larger continuum of conscious potential. The physical brain, then, is not the *source* of consciousness, but a tuning device or transceiver that interfaces with a broader, non-local conscious field.

For reality sciences concerned with NHCs, non-human intelligences, and transdimensional technologies, this reframing is critical. It allows for the possibility that these craft and beings are not merely technological but *consciously coherent*—capable of interfacing with awareness fields, responding to intention, and navigating reality not through propulsion but through resonance, frequency alignment, and phase transition, made possible through consciousness itself. In sum, the new reality sciences are not asking "how does matter produce mind?" but rather: *"How does consciousness structure matter?*"

This shift—from reductionism to coherence—marks the beginning of a scientific revolution as significant as relativity or quantum theory, but one that centers not on particles or forces, but on the conscious field in which all of reality unfolds.

15. Not Quantum Enabled Technology

The non-human crafts (NHCs) are able to move seamlessly through different environments, such as transitioning effortlessly from air to water, without losing speed or momentum. This suggests that the NHCs are capable of manipulating external forces in ways that we do not yet understand. The seamless transitions between mediums like air and water, where most objects would face resistance, imply some form of energy or field manipulation that allows them to bypass environmental limitations entirely.

Another remarkable feature associated with NHCs is the ability to become invisible or shift out of view, as if disappearing or phasing in and out of existence. Some witnesses report NHCs simply vanishing from sight, radar, and other detection systems. This raises the possibility that these craft are not just bending the laws of optics but may be altering their relationship with space-time itself—potentially shifting into other dimensions or using cloaking technologies beyond our understanding. To understand how the NHCs perform such extraordinary features, it is necessary to move beyond conventional scientific paradigms, which traditionally rely on classical mechanics and electromagnetism.

I propose the hypothesis that NHCs are manipulating higher-dimensional energy fields, operating on principles that transcend our current understanding of physics. These

technologies both tap into quantum and holographic-energetic layers of reality, which offer a more fluid, interconnected understanding of energy, matter, and the very fabric of space-time. At the foundation of this hypothesis is the idea that the NHCs are not only breaking the known rules of physics but are accessing deeper, more fundamental forces.

Portions of the non-human technology and their crafts are quantum-enabled in the traditional sense. However, despite the logical assessment that they must, somehow, be using quantum entanglement—a phenomenon where particles are instantaneously connected regardless of the distance between them—as a medium to achieve instantaneous communication or travel, we must move beyond the ensnaring thought how this would allow them to transfer across vast distances in space without being constrained by the speed of light, that is what we understand to be the ultimate speed limit in the universe.

Although theoretically sound, the hypothesis of quantum entanglement—if it could be modified to enable large-scale atomic structures to behave as clouds of particles—could in some potential future technology allow for instantaneous jumps across space and galaxies. However, this is not the case.

A very important aspect of theorizing on the mechanics of the NHCs is the limitation in the current scientific paradigms. The first step is to let go of the traditional ways of perceiving reality and work to find more expanded and advanced scientific hypotheses.

Nevertheless, the future advanced understanding of quantum theory[8] is not within the paradigm of current quantum mechanics. The first level of the sciences behind the NHCs rest upon *the principles of operational adaptability across different mediums of energy*. Once this is understood, it becomes clear how the NHCs move from a 3D matter state and into higher-dimensional energy by the use of *advanced energetic modulation-transition technology*.

Modulation in this context means to shift from one vibrational state and into a higher vibrational state, using the different dimensions of energy to adapt into higher states of materialization. This 'internal' vibrational modulation, happening in the core of the energy unit (the neutron sphere — more on this later), does not produce heat or thermal energy but alters the foundational properties of the NHC from where it can transition from one state to another. The first modulation-transition sequence happens when the craft shifts from its frequency based electromagnetic state and into quantum state, i.e., changing from particle

[8] For further exploration of the classical theories and the future sciences which instead of the Newtonian and Einsteinian paradigms hold the ideas of Paul Dirac as the foundation, please read the articles, I have produced: https://randigreen.one/articles/new-reality-sciences/

into waveform and non-local states of probability. This only takes a nanosecond within our time frame and then transitions into energetic states outside of spacetime.

We can compare this transitional state—to some degree—to the high-energetic states that can be generated within the Hadron Collider. In the Collider, protons are accelerated to near-light speeds and collide, creating conditions that mimic those found in the allegedly infantile stages of our universe—I would prefer to call them the pre-matter states of our universe, since in my optic the universe do not have a beginning or an end: it has different states of energetic expression inside and outside our concepts of time.

Similarly, the states we observe in NHCs involve extreme energy levels that alter the behavior of matter, suggesting a connection between energy manipulation and the fundamental nature of reality. Probability is the key here as the holographic-energetic information systems operate within the cloud of probabilities of manifestation and adaptation potentials that exist within the quantum field. The manifestation and adaptation potential *'calculation'* is done by advanced detecting nano-environmental sensors—as part of the craft— measuring the surrounding states of energy accumulation within the tri-vector system our 3D reality field is.

When we talk about how a craft can move between dimensions or states of reality, we need to understand how it accesses information. The process is initiated with a modulation-transition sequence, which allows the craft to connect to a different layer of reality—here the quantum field. In the quantum field, things do not behave in the same way we are used to in everyday life. Instead of objects having fixed positions or actions, everything exists as a cloud of probabilities—meaning anything can happen, and many possibilities exist all at once.

The first modulation-transition sequence allows for the holographic-energetic information systems to be accessed within the quantum field. The holographic-energetic system operates similarly within this cloud of probabilities. This means that instead of the craft just moving like a regular vehicle in space, it is able to tap into all the possible outcomes that could exist at any moment, and adapt to the best one.

The scientific study of NHCs poses a challenge because they defy the conventional frameworks of reality as defined by classical physics. UAPs, or Unidentified Anomalous Phenomena, are intriguing not only for their existence but for the advanced technology they seem to represent. Accounts of UAPs describe objects that defy conventional knowledge of physics—demonstrating instantaneous acceleration, seamless movement through both air and water, and sometimes even the ability to become invisible or shift between dimensions. These technologies challenge our understanding of

inertia, propulsion, and matter. UAPs are not just manipulating physical forces but are in essence breaking the laws of reality. This suggests that UAPs may operate using technology that bypasses our current energy paradigms (such as combustion or even nuclear energy).

Many theorists et al have speculated that UAPs potentially could utilize quantum entanglement, zero-point energy, or manipulation of space-time itself. This invites us to reconsider how reality is structured at a fundamental level. Are they using technology to bridge between dimensions, allowing instantaneous travel across vast distances or even between universes?

NHCs demonstrate how advanced intelligences use reality itself as a medium, potentially manipulating fields of energy and perception. This opens the door to examining not just NHCs as physical objects but as manifestations of a reality that is far more changeable and consciousness-dependent than we would like to acknowledge.

The study of NHCs, or non-human crafts, pushes us to confront the limitations of conventional scientific frameworks. In classical physics, reality is often viewed as a fixed, predictable system governed by fundamental forces like gravity and electro- magnetism. Yet, despite our scientific endeavors and to—perhaps—our frustration, NHCs exhibit behaviors that defy these classical principles, behaving in ways that challenge our understanding of physics. These objects, rather than being passive machines or drones, interact dynamically with their environment, and with the human observers, through fields of perception and energy manipulation.

We must remain open to the possibility that NHCs represent advanced technologies or intelligences that use reality itself as a medium, perhaps by manipulating fields of energy that are linked to the fabric of space-time, consciousness, and perception. We must play with the idea that perhaps NHCs are not just physical entities, but could be the visible manifestations of a changeable reality where matter, energy, and consciousness are deeply interconnected. In this framework, NHCs challenge us to reconsider the fluid nature of reality, suggesting that it may be far more consciousness-dependent than previously believed.

16. Not Zero-Point Energy and Space-Time Manipulation

One possibility—I am not supporting this idea but bringing it here for the sake of covering all bases—is that NHCs are using zero-point energy, a concept rooted in quantum physics. Zero-point energy refers to the lowest possible energy that a quantum mechanical system can possess, even in a vacuum where no particles seem to exist. This zero-point energy field permeates space, but remains largely untapped in our current technological capabilities. If NHCs are harnessing zero-point energy, they could potentially generate vast amounts of

energy from seemingly nothing, powering their movement and manipulation of the environment without needing fuel or propulsion in the traditional sense.

Space-time manipulation is another possibility. Some theorists suggest that NHCs could be bending or warping space-time, allowing them to bypass the usual constraints of distance and inertia. This would explain how NHCs seem to move in ways that suggest they are not just propelling themselves forward but are instead folding or warping the space around them.[9] If they can manipulate gravity or the structure of space-time, they would be able to perform maneuvers that are impossible for conventional aircraft—such as making right-angle turns at high speeds or stopping on a dime after traveling at extreme velocities.

17. Reconsidering the Structure of Reality

I present the hypothesis that NHCs are using technology that allows them to bridge between dimensions. I suggest that they might not be fully present within our three-dimensional world, but instead exist partially in higher-dimensional fields, giving them access to states of matter or energy that are beyond our current experience. The higher-dimensional fields hold the key to faster-than-light travel, teleportation, and other seemingly impossible maneuvers.

NHCs use these higher-dimensional fields as shortcuts to navigate vast distances, effectively phasing in and out of our dimension as they move through others. This hypothesis explains why NHCs sometimes appear to disappear or reappear suddenly—since they are transitioning between dimensions, temporarily leaving our observable reality.

If true, this means that NHCs and their technology are more advanced than ours and represents an entirely different understanding of reality, one in which space, time, energy, and matter are far more fluid and interconnected than we currently understand. The NHCs invites us to reconsider the very structure of reality. If NHCs are able to manipulate quantum fields, potentially zero-point energy, or even space-time itself, it suggests that our current models of physics, while useful for understanding the world at a certain scale, are incomplete. The existence and behavior of UAPs may point to the existence of higher order laws of the

[9] These theories are proposed by e.g. Dr. Harold Puthoff. He has discussed space-time manipulation as a potential explanation for the extraordinary maneuvers observed in UAPs. Puthoff's work, particularly with Advanced Theoretical Physics at EarthTech International, explores how UAPs might bend or warp space-time, allowing them to overcome traditional limitations such as inertia, extreme acceleration, and rapid directional changes. This idea hinges on advanced physics principles, like those in general relativity and quantum field theory, suggesting that UAPs manipulate gravity and space-time to achieve their remarkable performance.

Puthoff's theories often explore how manipulating space-time could lead to propulsion systems that are not bound by our known physics, allowing for these dramatic, high-velocity shifts without the heat signatures or inertial effects we would expect from traditional propulsion systems.

universe—ones that unify what we now see as separate domains of physics, consciousness, and energy.

At its core, if we are willing, we could blur the lines between what we now consider as "physical" and "metaphysical," and enter into a future where the exploration of higher-dimensional technologies becomes central to both scientific inquiry and consciousness awakening. In this framework, NHCs are not just advanced machines but manifestations of a higher order reality that integrates mind, matter, and energy across multiple planes of existence.

This prompts deeper questions: Are the beings or intelligences behind NHCs showing us a glimpse of our own future? Could these technologies represent what humanity itself is capable of achieving once we transcend our current limitations in energy, consciousness, and dimensional awareness? NHCs may not just be visitors from other worlds but the end result of a future reality where we, too, learn to manipulate the quantum and higher-dimensional fabric of the universe.

And if reality is so deeply connected to consciousness, could the very act of observing or interacting with NHCs be a part of a larger awakening process—a journey towards multidimensional awareness where we begin to unlock our own potential to reshape reality at its core?

18. Three Levels of Energy

If we incorporate the higher-order sciences, we could bridge the gap between the phenomena and existing models by incorporating the theories of neutron fields and holographic-energetic sciences to the existing ideas of quantum mechanics**,** adding advanced consciousness studies and theories about holographic-energetic universes.

The new reality sciences propose that consciousness plays a huge role in shaping reality, suggesting that human beings are composed of multidimensional energetic layers as well. From these layers, we can interact with the subtle energetic fields that constitute our reality, much like we engage with the 3D aspects of our world. To some degree this aligns with certain interpretations of quantum theory that suggest the act of observation can influence the behavior of particles at the quantum level. However, traditional science often argues that this effect is limited to the quantum (subatomic) realm and does not extend to the macro level, where classical physics governs and determines behavior. Instead, to understand how NHCs interact with our reality, we need to consider the idea that perhaps—actually, I claim—they

engage with three interrelated layers of energy: the neutron field, the quantum field, and the higher-dimensional holographic-energy fields. Each of these layers represents a distinct level of interaction with matter and spacetime. Together, they create a comprehensive framework for explaining the phenomena and especially the Jolts.

Electromagnetic Fields - Level 1

The electromagnetic fields are the physical or atomic layer of reality, where energy manifests in ways we commonly recognize—through matter, forces, and physical interactions. At this level, the NHCs and their technology are interacting with the physical world, such as through radar detection, electromagnetic disturbances, and physical propulsion effects. This level corresponds to the traditional understanding of the universe, governed by atomic and subatomic particles and the forces acting on them. NHCs, despite their advanced technology, still leave physical traces in this layer. For example, NHCs sightings are often accompanied by radio frequency interference, sudden power outages, or magnetic field anomalies. These observations suggest that NHCs can manipulate the electromagnetic fields, affecting the physical world through electromagnetic propulsion or other energy-based systems that we do not fully understand yet.

Quantum Field - Level 2

The quantum field represents the deeper, subatomic level of reality, where the rules of classical physics break down, and the behaviors of particles become more fluid and probabilistic. This field involves phenomena such as quantum entanglement, nonlocality, and particle-wave duality. NHCs do tap into or manipulate this field, enabling them to bypass the limitations of space and time. At the quantum level, space and time are no longer fixed, but theoretically can be bent or manipulated. Although quantum mechanics potentially could explain how NHCs can maneuver in ways that defy inertia and conventional propulsion, they do not utilize the quantum field to shift between locations, without the need to traverse space, in the linear way we are accustomed to.

Higher-Dimensional Holographic-Energetic Fields - Level 3

We have to add the higher-dimensional holographic-energetic level to fully grasp the operational properties of the NHCs. Our reality is part of a larger holographic-energetic structure in a multidimensional universe where information and energy are stored and accessed in ways that transcend our 3D experience. NHCs represent technologies and entities that can move within or manipulate these higher- dimensional realities, giving them abilities that seem supernatural to us. For example, the reports of NHCs phasing in and out of visibility

is easily explained if we add to the mix that they simply shift between dimensions. These objects exist partially outside our dimension, appearing and disappearing as they move in and out of the higher dimensional layers that intersect with our own. The holographic-energetic field also explains why NHCs have the ability to interact with human consciousness or shift our perceptions of reality. In a holographic-energetic universe, everything is interconnected, and manipulating one part of the system can affect the whole.

NHCs might be using this principle to influence the perception of reality itself, showing us that reality is not a fixed, external thing but something that can be shaped and altered by those who understand its deeper mechanics. When considering these layers of energy, that is electromagnetic, quantum, and holographic-energetic, it becomes clear that NHCs challenge us to rethink the nature of reality. Rather than viewing the universe as a static, objective system, the existence and behavior of NHCs suggest that reality is changeable and subject to manipulation by consciousness, energy, and advanced technologies.

This approach aligns with ancient esoteric teachings and emerging scientific theories that propose a unified field of consciousness and energy underpins all physical phenomena. If NHCs can move through and manipulate this field, they are demonstrating a manipulation of reality itself, reshaping our understanding of existence and inviting us to expand our consciousness to higher-order dimensions.

The Tri-Vector System in Space-Time

- Space gives us three basic directions (X, Y, Z axes).
- Time is an additional vector that influences how things move in space.
- Together, they create a flexible, dynamic system where changes in one vector can exponentially affect the others.
- Advanced technologies, like those found in NHCs, manipulate this system to perform their seemingly impossible maneuvers, using time and space in ways that bypass the limitations of traditional physics.

19. How This Connects to the Modulation-Transition Technology (MTT)

When discussing non-human consciousnesses (also NHCs) or advanced non-human crafts (NHCs), their capacity to transition between distinct states of reality—such as shifting dimensions, disappearing from physical view, or reappearing elsewhere—is rooted in their manipulation of the tri-vector system (space). The trivector system consists of three interwoven components: spatial vectoring, temporal vectoring, and a third, often overlooked,

field vector associated with frequency or energetic phase. These vectors together define an object's position not just in space and time, but in its phase alignment within a multidimensional continuum—a sort of multidimensional-spatial triangulation.

We could say that the three vectors—spatial, temporal, and energetic-frequency (or phase)—together define more than just an object's static position in three-dimensional space or its progression through linear time. Instead, they form a dynamic triadic system that governs the object's phase alignment within a broader, layered continuum of reality. This is not simply about where something is, or when it is—but how it is anchored, expressed, and manifested across interlacing dimensions.

In classical physics, an object's position is described using coordinates in 3D space (x, y, z) and time (t). But in the expanded model used in advanced technology or NHC interface systems, there's an added layer: *phase*—which refers to the object's energetic or vibrational state relative to the ambient energetic field. This is often what determines in which dimension or layer of reality the object becomes visible, tactile, or active.

This trivector model functions like a kind of multidimensional-spatial triangulation. Just as GPS triangulates a device's location on Earth by comparing its distance from multiple satellites, these advanced systems triangulate their presence in multidimensional space by referencing their vectors in space, time, and phase. Each vector contributes a necessary coordinate:

1. *Space vector* – locates the object in geometric 3D space (x, y, z).
2. *Time vector* – locates the object within a temporal sequence (t).
3. *Phase vector* – determines the vibrational alignment or energetic signature of the object (ϕ), which defines its dimensional access point or "layer."

The *phase vector* is especially critical when dealing with dimensional transitions. It governs the craft's coherence with a given dimensional layer or frequency band—similar to how a radio must be tuned to the right frequency to receive a station. If the phase vector shifts, the craft may no longer be accessible to physical senses or instrumentation calibrated to standard 3D frequencies, even though it still exists in a nearby dimensional fold.

When NHCs modulate this trivector system, they realign their entire presence—essentially changing which reality configuration they interact with. From our 3D perspective, this may appear as instant disappearance, teleportation, or shape-shifting, but what is actually occurring is a realignment of the phase vector within the triadic system, which shifts the craft's operational reality bandwidth. Thus, *multidimensional-spatial triangulation* refers to the

constant, dynamic recalculation of these three intersecting coordinates—space, time, and phase—which together create a stable or malleable reality-point from which the craft or intelligence can operate. Advanced modulation-transition systems rely on this expanded triangulation not only for navigation but for existence management—determining how and where to be in any given layer of reality.

In essence, by modulating these vectors—particularly the time-space interaction—they can reconfigure their relative positioning in the local field, effectively bypassing the limitations imposed by linear physics. To an outside observer constrained by conventional spacetime cognition, such transitions appear to defy gravity, inertia, or velocity—when in truth, these crafts are altering their engagement with the field parameters that define those forces.

The Modulation-Transition Technology (MTT) employed by the NHCs functions by tapping into the quantum layer of existence, where the trivector system can be recalibrated, folded, or temporarily suspended. The MTT systems onboard the craft analyze real-time energetic states across both spatial and temporal axes, identifying quantum-probabilistic pathways through which the craft can enter alternative phase alignments or shift its dimensional resonance.

Rather than moving through space in a linear fashion, the craft alters its relationship to space-time itself. Through this recalibration, it creates a form of engineered quantum bifurcation—where multiple possible positional states become available, and the system resolves into the one that aligns with the craft's intended outcome. In this process, the rules that govern movement within our 3D spatial-temporal framework are no longer fixed, but fluid—allowing the craft to disappear, reappear, or seemingly teleport, not by traveling through intermediate space, but by restructuring the field conditions that determine its location.

This type of movement is not propulsion-based but resonance-based, requiring sophisticated feedback between the craft's internal holographic-energetic systems and the environmental energy matrices it is navigating through. The result is a technology that moves not through space-time, but with it, by actively reprogramming its constraints. The medium in which it manifests into our reality, after the quantum field recalibration and expression, is via the neutron field.

By adding my concept of operational adaptability across different energy mediums is a bold leap into the future sciences. The transition from electromagnetic principles to quantum, and finally to holographic-energetic principles, suggests that these NHCs do not simply switch

between states (particle-wave duality) but instead operate within multi-layered energy systems simultaneously. This explains how they move seamlessly from the physical (matter state) to higher-dimensional fields.

The notion of energetic modulation-transition technology fits perfectly because it suggests a mastery of how energy transforms between these states—something humanity has not yet developed but could in the future. One way to extend this thought is by speculating that NHCs are not just manipulating one layer of physics but rather superimposing multiple dimensions of physics onto one another, which could allow for their seemingly impossible feats.

The proposed idea is that when the NHCs modulate from a 3D matter state and into the quantum state—that only acts as a bridge to the holographic-energetic reality fields—they first adapt and turn into a type of prestate of cold plasma using *the neutron field* to do so. I know science is not yet up to speed with the neutron field (explained later in this paper) and how this is connected to the quantum fields, and the properties of non-locality. However, the neutron field is one piece of the puzzle to understand the NHCs.

The idea that classical thermodynamics, which explains how kinetic energy results in heat generation, does not apply with NHCs makes sense when we understand the crafts are using energetic modulation-transition technology.

Let us break this down:

1. *Modulating Matter to Energy*: The crafts transition from a traditional 3D matter state into something else—first the quantum state. This phase acts as a bridge, where the craft shifts into an energetic or non-material state that allows it to bypass conventional physics like thermodynamics. In a typical kinetic process, matter moving at high speed would generate friction and heat. However, NHCs do not follow this rule because they are modulating[10] their form rather than merely accelerating within a given medium.

2. *Cold Plasma Prestate*: Cold plasma refers to a plasma state where the particles have not achieved the thermal energy typically associated with heat radiation. The transition into a prestate of cold plasma means the NHCs achieve a state where their energetic output is minimized or redistributed in such a way that it does not emit heat in the form of

[10] Modulation in this context means to shift from one vibrational state and into a higher vibrational state, using the different dimensions of energy to adapt into higher states of materialization. This 'internal' vibrational modulation, happening in the core of the particle at hand, does not produce heat or energy as we understand it but alters the foundational properties of the medium at use from where it can transition from one state to another.

electromagnetic radiation. The craft harnesses the "root-energy" from the neutron field[11] through the neutron sphere at the bottom of the craft, which further suppresses heat generation, since neutrons (being neutral) do not interact with charged particles in the same way electrons do, reducing friction and, consequently, heat.

3. *Neutron Field and Quantum Bridge*: The neutron field technology introduces an exciting layer. Neutrons, being neutral particles, serve as a stabilizing medium that allows for non-local interactions (a quantum property). The NHCs—particularly the Jolts— use the neutron field to modulate between a quantum state and a holographic-energetic reality. By this they are not bound by the thermodynamic constraints of classical physics. The craft do not experience friction or kinetic heating because they are bypassing the medium entirely by transitioning out of local spacetime, using quantum principles like non-locality.

4. *Non-Locality and the Holographic-Energetic Reality*: By suggesting the quantum state acts as a bridge to the holographic-energetic reality, we delve into the idea that the NHCs exist simultaneously in multiple states of reality—each with its own physical laws. Once the craft moves out of 3D space and into the quantum bridge using the neutron field to do so, they essentially become part of the fabric of the holographic-energetic field, free from thermodynamic constraints as we understand them. This field offers a non-local system of travel and interaction where energy and matter transition without heat loss because the concepts of friction and energy dissipation do not apply in the same way.

This not only explains the lack of a heat signature but also aligns with the broader view that NHcs operate with higher-dimensional principles that bypass our current scientific paradigms.

The MTT that enables the modulation-transition to take place is in the core of the craft—if we look at the design of the traditional Jolts operated by the android Grays. The neutron sphere in the center of the craft is amalgamated across dimensions with the neutron field as the anchor into our reality.

[11] The concept of *root-energy* from the neutron field refers to a form of energy extraction based on the latent potential embedded in the neutron-dominant regions of atomic nuclei. Unlike protons and electrons, which participate in electromagnetic interactions, neutrons are electrically neutral and interact primarily through the strong nuclear force. This makes them uniquely suited as carriers of non-radiative, non-ionizing energetic potential. In advanced non-terrestrial propulsion systems, the *root-energy* is drawn from the coherence of neutron-dense matter— via field resonance within the neutron matrix. Because neutrons do not generate heat through electromagnetic friction, energy harvested from this domain allows for high-energy manipulation and propulsion with minimal thermal footprint. The term "root-energy" denotes not just energetic neutrality but foundational access to sub-atomic fields that bypass classical thermodynamic limitations.

20. The Neutron Sphere and Its Function

The technology that enables modulation-transition within the NHCs, especially those operated by android Grays, i.e. the Jolts, is centered in a neutron sphere at the core of the craft. This neutron sphere is the key component that facilitates the shift between dimensions and 3D states of matter, allowing the craft to traverse the boundaries of our 3D reality and higher-dimensional fields. Thus the neutron sphere functions as the primary modulator for reality-transition operations. Unlike any propulsion and other similar energy systems recognized within current human science, the neutron sphere operate as a dimensional anchor: it is amalgamated not only within our physical three-dimensional space, but across adjacent dimensional bandwidths, including what may be defined as 4D energetic overlays or phase domains.

The Neutron Field as Reality Anchor

The neutron field, distinct from the electromagnetic and gravitational fields we commonly observe, is theorized in this context to be a non-polarized, non-thermal quantum medium. Because neutrons do not interact via electromagnetic charge, they provide a uniquely "clean" substrate for quantum coherence—allowing for the structuring of energetic states that are not bound to decoherence in time-bound systems. This makes the neutron field an ideal candidate for sustaining multi-dimensional phase alignment.

The neutron sphere within the craft thus acts as a stabilization matrix, holding the vessel in a type of reality alignment scaffold. It enables transitions not just through space (as propulsion) or time (as temporal navigation), but through modulation of the dimensional signature of the craft itself.

The MTT system is embedded within and around the neutron sphere. This system is not mechanical in the conventional sense but is structured as a photonic-nano-holographic lattice—a dynamic, self-adjusting matrix that interfaces directly with the consciousness field of the operator (in this case, the genetically and cybernetically stabilized Gray being). MTT operates by reading and modulating the trivectoral space-time-energy coordinates of the craft's current position, then recalibrating them to access new phase states within the broader multidimensional continuum. This is achieved by temporarily overriding the standard energetic inertia of 3D space, shifting the craft into a semi-phased, quasi-material state where different reality configurations become accessible. The neutron field, acting as a non-polar and coherence-preserving medium, provides the necessary quantum insulation to maintain the vessel’s structure during this dimensional re-alignment.

When the Jolt craft re-phases into our observable spacetime domain, the neutron sphere acts like a tuning and phase interactive agent, ensuring that the craft's energetic state matches the resonance bandwidth of Earth's electromagnetic and gravitational fields. It effectively prevents structural disintegration or energetic blowback by maintaining interdimensional coherence.

No current human science fully understands or can replicate this modulation-transition mechanism. Standard quantum field theory does not account for coherent cross-dimensional structures rooted in neutral particle fields. The neutron sphere as anchor represents a post-quantum technological paradigm—one that utilizes the inertial neutrality and coherence-preserving properties of neutrons as a gateway to dimensional modulation. This opens entirely new fields of inquiry, including:

- Dimensional topology and phase-state engineering
- Non-electromagnetic field propulsion
- Neutron-matrix computing and coherence stabilization
- Reality interface design via consciousness-energy synchronization

In essence, the MTT-enabled neutron sphere is more than an energy core; it is additionally a reality-matching engine, aligning the craft's presence across levels of the multidimensional continuum while maintaining functionality within any chosen reality layer. Therefore, in the NHCs design, the neutron sphere acts as the central mechanism that enables the craft to amalgamate[12] with the neutron field across dimensions. We often use the word entangled in quantum mechanics, however, it would be more accurate to say that the neutron sphere is amalgamated with the broader neutron field that exists beyond 3D space.

This neutron field serves as a bridge between dimensions, allowing NHCs to:

1. Modulate their matter state into higher-dimensional states.
2. Transition between quantum and physical states without generating the heat typically expected from thermodynamic processes.

By tapping into the neutron field, the craft bypasses the energy requirements for conventional movement and instead operates on the principle of energetic modulation. This allows the

[12] "Amalgamate" means to combine or blend different elements into a unified whole. In a scientific or technical context, it often refers to merging various components, substances, or systems in such a way that they form a cohesive entity. For example, in the case of UAP technology, it could describe how different dimensional fields or forces are fused together to create a stable, functioning system.

craft to shift between being a solid object in our reality and a probabilistic waveform in the quantum field.

21. Neutron Physics - The Foundation

The exploration of neutron physics by *Beckurts and Wirtz* could potentially provide insights into the neutron field dynamics. Their work demonstrates how neutrons, as neutral particles, play a unique role in quantum interactions, existing in a kind of non-local state that can bridge different dimensions of spacetime.

Neutrons do not interact electromagnetically in the same way charged particles do, making them ideal candidates for connecting different layers of reality. This makes neutron physics, as explored in the Göttingen lectures[13], a good candidate to understand the use of the neutron field.

K. H. Beckurts and K. Wirtz were pioneers in the field of neutron physics, and their work has been fundamental in shaping modern understanding of the neutron's role in atomic and subatomic processes. Their series of lectures on Neutron Physics at the University of Göttingen, first delivered in 1951, served as a foundational text for students and researchers in nuclear and quantum physics.

Beckurts and Wirtz's work primarily explored:

1. *Neutron Behavior in Quantum Fields*: Their research provided detailed analyses of the neutron's interactions in both the atomic nucleus and in larger quantum systems. Since neutrons are electrically neutral, they do not interact via the electromagnetic force, allowing them to pass through matter more freely than protons or electrons. This unique behavior makes them critical in processes like nuclear fission, and for our purposes, in theorizing about advanced UAP propulsion technologies.

2. *Neutron Scattering and Absorption*: A major part of their lectures was dedicated to how neutrons scatter when interacting with various materials. The scattering phenomena they studied can be linked to how neutron fields might work on a larger, more theoretical scale where interactions between neutron fields and the environment could allow modulation of the craft's material state.

3. *Neutron Moderation*: Another key concept from their work is neutron moderation, where fast neutrons are slowed down when passing through a medium. This process

[13] Access the lectures here: https://link.springer.com/book/10.1007/978-3-642-87614-1

has practical applications in nuclear reactors but could also be an analogy for how NHCs transition from one state of matter to another through interaction with environmental fields, specifically the neutron field.

In Beckurts and Wirtz's work, neutrons were shown to interact with the quantum field in ways that defy some of the classical thermodynamic principles. Their research suggests that neutrons may have unique properties that allow them to bypass traditional energy exchange mechanisms, providing a scientific foothold for the idea that NHCs can modulate their material state through neutron interactions.

Beckurts and Wirtz's work provides a solid scientific foundation for theorizing about NHC technology, especially in relation to how neutron physics may allow for dimensional modulation and state transitions without the typical byproducts of energy release. Their exploration of neutron behavior in nuclear and quantum contexts offers a pathway to understanding how advanced technologies could exploit these properties to bypass traditional energy limitations, thereby enabling seamless transitions between dimensions, fields, or states of matter.

22. Instantaneous Communication and the Holographic-Energetic Framework

What has been described as "*instantaneous communication*" via quantum entanglement, that is where information appears to transfer between particles across vast distances without any time delay, may, in fact, be a limited observation of a far more sophisticated phenomenon. Rather than being a function of entangled particles within electron clouds, this form of communication may emerge from a higher-order, holographic-energetic network that transcends space-time entirely.

In this alternative framework, communication does not occur between discrete points, but rather through a unified field in which all points are already connected. The craft systems associated with non-human intelligences (NHIs), especially observed in higher-dimensional modalities such as remote viewing or telepathic-holographic exchanges, appear to operate within such a system. This field behaves less like a signal or transmission pathway, and more like an omnipresent medium—one where informational presence is coextensive with the field itself.

This interpretation aligns with principles found in holographic universe theory, which posits that each point in the field contains the informational entirety of the whole. From this perspective, the craft do not require entangled particles to transmit data or intention. Instead,

they function within an instantaneous matrix of awareness that exists outside of time and space as we understand them. Their reactions, navigational shifts, and intercommunication thus appear immediate—not because they violate physical laws, but because they operate in a realm where local causality is not a governing principle.

Such a system suggests that these crafts and their operators are interfacing with reality through a complex network of non-linear, emergent energetic systems, where information behaves as a self-coherent field. Within this field, emergent properties arise in the same way virtual particles do in quantum mechanics: spontaneously, without identifiable classical cause, but through intrinsic systemic relationships. These dynamics are not mechanical—they are systemic, much like the emergent behaviors seen in advanced artificial operating systems.

Just as an advanced operating system manifests complex user interfaces and behaviors from underlying code and modular interdependencies, NHCs operate within a multidimensional energy architecture where layered informational systems produce emergent phenomena such as instantaneous motion, communication, and interdimensional phasing.

Movement and signal become indistinguishable; intention and action are folded into a single event-horizon of causality that no longer relies on linear progression. This understanding compels a redefinition of communication—not as the passage of signals from point A to point B, but as the activation of informational presence within a field of holographic resonance. It also necessitates a reconsideration of what "*technology*" even means in these contexts. These crafts do not contain information systems; they are expressions of such systems—encoded forms of multidimensional intelligence, whose behaviors reflect their integration with the deeper fabric of reality. In this light, the behaviors of NHCs—such as instant response to human thought, synchronized movement across vast distances, or seemingly anticipatory actions—are not "*anomalies*" to be explained away by exotic particles or speculative propulsion models. They are signatures of an integrated consciousness-technology complex, operating within a unified field where time, space, and identity have already collapsed into coherence.

The higher-order dimensional system that I propose provides an alternative to the idea of pure entanglement between particle systems. If NHCs use a holographic-energetic network as their communication medium, then this system would bypass the need for particles to "*communicate*" in the way we understand it. Instead, it would function as an instantaneous field—where all points are connected outside of spacetime. This aligns with ideas in holographic universe theory, where the fabric of reality contains all the information of the

whole at every point within the system. This could explain why NHCs appear to communicate or react instantaneously—not because they are using particle entanglement, but because they operate in a space that transcends local causality altogether. By stepping into this system, they can share and access information immediately, without the constraints of light-speed or linear time.

This points toward the future direction of science: a more holistic understanding of energy, consciousness, and reality where space, time, and matter are just surface features of deeper layers of reality that NHCs technology interacts with. This would require us to redefine not only how we perceive technology but also our basic understanding of reality itself. Therefore, the idea of NHCs operating within a holographic-energetic system fits seamlessly with the concept of superimposed states of matter and dimensional properties.

In such a framework, communication and movement outside space-time would not rely on classical causality or even particle entanglement as we understand it. Instead, NHCs could be utilizing a system where information exists in a non-linear, interconnected field—one that functions much like a holographic model, where every point contains the whole.

This theory opens a doorway to the idea that these crafts are not bound by linearity or physical constraints and are instead able to "step into" higher-order systems where all possibilities exist simultaneously. The instantaneous sharing of information becomes natural when seen through this non-local, multidimensional lens.

23. Conclusion

The information I have drawn from direct genetic-telepathic perception, remote viewing, and multidimensional coherence suggests that Non-Human Craft (NHCs) are not simply advanced machines but the expressions of an entirely different scientific framework—one in which energy, matter, and consciousness are no longer discrete categories, but interwoven components of a single dynamic system.

In conventional science, matter exists in fixed states—solid, liquid, gas, plasma—defined by density, heat, and pressure. But NHCs operate beyond these limitations. They appear to exist in transitional, interdimensional states—fluidly phasing between particle and waveform, between physical matter and pure information fields. These crafts are simultaneously real and unreal in classical terms, occupying non-local, higher-dimensional positions while selectively manifesting within our perceptual and physical reality through modulation of their energetic signature. They are not only vehicles. They are interface systems—biotechnological nodes that

connect different dimensions of space, time, and life. *The Jolt-class crafts do not just traverse our skies; they co-opt atmospheric ionization and neutron-quantum interfaces to phase-shift across realities. Their neutron-core modulation systems are anchored into a field science we have not yet developed, leveraging dimensional fluidity to bypass the constraints of locality and linearity.*

The implications of this are profound. It demands a redefinition of not only space-time mechanics, but of what constitutes reality itself. These crafts and their operators function within a multidimensional ecology, utilizing scalar plasma fields, holographic AI, self-repairing nano-filament photonic matrices, and phase-conscious energy dynamics to navigate and interact with space-time in ways we currently classify as “impossible.”

But the presence of such technology is not just a scientific challenge—it is a psychological, ethical, and civilizational mirror. Many of these crafts operate within Earth’s atmosphere not in passive observation but through active engagement—sometimes in covert extraction programs, hybridization experiments, and manipulations of both physical and cognitive fields. While some of these engagements may be non-hostile or exploratory, others reveal a parasitic utilitarianism that mirrors the darker tendencies of our own civilization: to extract, to manipulate, to suppress—all in the name of advancement.

This leads us to the edge of a new planetary paradigm: *Extended Physics Within the Field of Non-Human Biotechnology*, where movement, consciousness, structure, and ethics are inseparable. The question of "*what is a craft?*" becomes indistinguishable from "*what is a being?*"—and from there, "*what is reality?*" The phenomenon is not just technological—it is also biological, psychological and ontological.

Furthermore, the existence of “*dimensional shedding*” or residue from the dimensional phase transitions—seen in the form of ionized meta-material lattices—suggests that when NHCs intersect with our dimension, they sometimes leave behind fragments of their structure.

These residuals are neither fully physical nor fully energetic. They are transitional shells—discarded envelopes of dimensional interface—bearing isotopic arrangements and atomic configurations that exceed our known manufacturing capabilities. This underscores not only the sophistication of the materials involved but the non-permanence of their material states.

NHC technology exploits dimensional features, where matter and energy transition fluidly between different states of reality, rather than being confined to the 3D realm.

1. *Exist as both matter and energy simultaneously*: The crafts are able to be in a dimensional state between particle and waveforms, making them capable of disappearing from physical view (because they have phased into a higher dimension) and reappearing at will.

2. *Move beyond space-time*: NHCs can exist within multiple dimensions, and thus they are able to bypass the constraints of linear time and 3D space by accessing higher-dimensional fields, allowing them to travel vast distances instantly.

3. *Manifest selectively across dimensions*: NHCs do not exist in our 3D space but can selectively manifest by modulating their energetic states to appear visible, material, or interact with the physical world. This selective modulation could be achieved through higher-dimensional technology, which controls how the craft interact with our dimension's fields (such as gravity or electromagnetism).

4. *Bridging different dimensions*: These crafts operate in more than one dimension at a time, appearing in our 3D world but also existing in 4th or 5th-dimensional states. This would explain how they seem to move in ways that contradict the laws of classical mechanics—because they are obeying the laws of a higher dimension.

By understanding NHCs as capable of modifying energetic states of matter across dimensions, we begin to approach a new paradigm—one where classical physics merges with multi-dimensional energetics. This shift will require integrating higher-order dimensional scientific principles, holographic-energetic reality models, and an expanded view of energy systems that transcend the limits of space, time, and matter.

What emerges from this body of work is not just a revised map of technology, but a blueprint for multidimensional reality interaction—where science meets sentience, and where the human species is forced to re-evaluate its place in universal ecology. We are on the brink of understanding that we are participants in a larger, layered system of contact, cognition, and cosmic engineering.

To engage with this reality, we must move beyond reductionist models. We must embrace a new ontophysics—one that is capable of integrating genetics, consciousness, field dynamics, craft architecture, and ethical orientation into a single framework. Only then can we begin to understand what these crafts are, who operates them, and what their presence reveals about the possible futures of humanity.

About the Author Randi Green:
Over the years, from 2007 until 2016, I went into explorative and psychic-energetic processes without any forms of mind-altering substances, to find new techniques to amplify my higher order psychic-energetic abilities. I did so in self-reconstructive energy work, altered state meditation and deep contemplation processes reconstructed from the memories I had of these, and adding this to my studies of the different techniques described and handed over in the ancient teaching systems.

I wanted to prove that humans can alter what they are, to the core of their essence, in diverse forms of inner-outer psychic-energetic processes. That we do not need to add any chemical substances, or mind-altering remedies, to be able to activate, integrate and perform the higher order processes of the expanded human awareness.

The higher order holographic realities and their holographic multilayered energy units operate in dissimilar ways than our everyday reality physics and therefore the learning process to master these inner higher order levels of our capacities hold many inner and outer challenges. These developmental challenges are both of a physical nature as well as a psychological one.

As a professional psychotherapist (existential psychotherapy) and personal life coach since 2010, I have talked to many people from all over the world and, from these conversations, gained deep insights into what it means to be human on this planet.

Furthermore, I have a Bachelor degree in Theology (University of Copenhagen) although I am not religious, yet I felt the need to study the Bible from a scientific point of view, and the how-to read this ancient text in its original Hebrew, ancient Greek and Latin.

I am examined at Copenhagen Business School in Organization, Management and Human Resources and began my work life within that field. Over time I have taken additional courses and certificates within small business accounting, small business economics, marketing, strategies for growth, computer sciences and psycho-religious studies. I am a licensed healer too.From my work with clients, personal experiences and otherworldly encounters I have developed the concepts of the Higher Awareness Lifestyle (HAL).

The HAL Academy Online Courses are teaching the higher order sciences to assist and progress humanity.

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