

Inner Architecture and Narrative Re-authorship: A Contemporary Psychotherapeutic Approach for High-Acuity Clients

Gary OW  

<https://orcid.org/0009-0000-9652-7381>

Department of Humanities and Social Sciences
Swinburne University of Technology, Australia

Article's history:

Received 17th of June, 2025; Revised 7th of July, 2025; Accepted for publication 12th of July, 2025;
Available online: 17th of July, 2025; Published as article in Volume III, Issue 3, 2025.

© The Author(s) 2025. Published by RITHA Publishing. This article is distributed under the terms of the license [CC-BY 4.0.](#), which permits any further distribution in any medium, provided the original work is properly cited maintaining attribution to the author(s) and the title of the work, journal citation and DOI.

Cite this article:

Ow, G. (2025). Inner Architecture and Narrative Re-authorship: A Contemporary Psychotherapeutic Approach for High-Acuity Clients. *Journal of Contemporary Approaches in Psychology and Psychotherapy*, Volume III, Issue 3, 7 – 25. <https://doi.org/10.57017/jcapp.v3.i3.01>

Abstract:

Clients in high-acuity psychological states, marked by developmental neglect, trauma, or existential dislocation, often retreat into internally constructed psychic worlds. This paper explores the phenomenon of “Inner Architecture” as a self-protective and narrative-engineering strategy, drawing from autoethnographic accounts and composite client narratives. It proposes a model of sovereign inner governance, detailing how rites, roles, and symbolic maps are constructed by those for whom the external world offered no safe harbour.

Keywords: narrative therapy; symbolic integration; inner architecture; erotic shame repair; high-acuity clients; mythic psychotherapy.

Introduction

When the World Fails to Rescue You

“I knew no cavalry was coming.”

This statement, once a whispered realization during a sleepless night, encapsulates the profound psychological shift from external dependency to internal self-reliance. While for some individuals, safety is an inherent right granted by stable environments and supportive relationships, others must craft safety through imaginative and psychological innovation. This paper arises from the experiences of the latter: individuals who, when no external refuge was available, turned inward to construct systems of inner order, structure, and meaning. These

systems were neither escapist fantasies nor symptoms of psychopathology but deliberate and adaptive constructions, a sovereign inner architecture composed of roles, rituals, and symbolic frameworks within which identity could find both sanctuary and sovereignty.

This study introduces the construct of *Inner Architecture* as a psychologically adaptive and often semi-conscious strategy developed by high-acuity individuals, those with heightened perceptual, emotional, and existential sensitivities, for purposes of emotional regulation, identity consolidation, and narrative coherence. In contrast to dissociative withdrawal or maladaptive fantasy, *Inner Architecture* is theorized here as an act of engineered adaptation: a purposeful internal world-building response to environments that are insufficient, inconsistent, or threatening.

The theoretical framework stands at the intersection of three overlapping traditions. First, *Evocative Autoethnography* positions the researcher's subjective experience as both a methodological lens and a source of data. This approach is particularly valuable in contexts that explore trauma, existential development, and identity construction, as it enables an embodied and reflexive mode of inquiry (Chang, 2008; Ellis & Bochner, 2000). Second, *Narrative Therapy* conceptualizes human identity as inherently storied, proposing that therapeutic transformation occurs when individuals are supported in re-authoring their internal narratives with coherence, intentionality, and agency (White & Epston, 1990). Finally, *Archetypal and Mythopoetic Psychology* understands the psyche as fundamentally symbolic, shaped by autonomous internal figures and mythic motifs that structure emotional and existential experience (Hillman, 1975; Jung, 1959). Together, these frameworks provide a foundation for exploring how symbolic world-building and narrative authorship can function as adaptive strategies for individuals navigating high-acuity psychological landscapes.

Together, these lenses allow us to reframe psychological resilience not only as emotional strength or coping skills, but as mythic engineering, an act of internal world-building that enables individuals to survive, re-narrate, and eventually govern their inner experience with intentional sovereignty.

Research Gap

Although a substantial body of literature exists on dissociative mechanisms (Putnam, 1997), narrative identity formation (McAdams, 1993), and systems-oriented therapeutic models such as Internal Family Systems (Schwartz, 1995), there remains a notable absence of research that specifically conceptualizes narrative engineering as a high-functioning survival strategy. This lacuna is particularly pronounced in populations characterized by high acuity, such as youth impacted by chronic trauma, LGBTQ+ adolescents navigating hostile sociocultural contexts, and individuals with profound attachment disruptions. In prevailing psychological frameworks, inner figures are frequently understood as dissociated parts requiring integration or as purely metaphorical constructs. By contrast, this paper proposes a model of functional symbolic governance, where these internal figures are understood as active agents within a deliberately structured inner polity, a framework that remains under-theorized in contemporary psychotherapeutic literature.

This paper introduces several theoretical innovations that contribute meaningfully to contemporary psychotherapeutic discourse. It reframes internal psychological constructs as manifestations of psychological sovereignty, challenging conventional interpretations that regard such phenomena as indicators of fragmentation or pathology. By emphasizing narrative authorship and adaptive intelligence, this approach shifts the focus from dysfunction to

intentional self-organization and symbolic coherence (Watkins, 2008). Through the integration of evocative autoethnography and narrative inquiry, the study offers a multidimensional account that is at once experientially grounded and clinically informed, blending personal insight with professionally contextualized analysis (Ellis, 2004). The proposed model of Inner Architecture introduces a system composed of symbolic roles, referred to as Operators, alongside ritualized practices such as Confession and spatial metaphors like the Inner Courts. Drawing on both narrative therapy and archetypal psychology, this model offers a structured and meaningful framework for understanding the self's internal symbolic ecology. Within therapeutic contexts, these internal systems are conceptualized not as maladaptive constructs requiring dissolution, but as dynamic technologies of resilience that may be refined, engaged, and integrated into the healing process (Cashwell & Vacc, 1996).

The paper contributes to the broader psychotherapeutic literature by advancing the concept of *Inner Architecture* as a formalized psychological construct, a narrative-ritual system intentionally cultivated by high-acuity individuals to establish symbolic order in the face of internal chaos or insufficient external support. It presents a symbolic-mythic lens through which to interpret complex inner ecosystems, repositioning them as strategic adaptations and sites of resilience, rather than as evidence of psychological fragmentation or dysfunction.

Extending the scope of narrative therapy, the paper integrates symbolic Operators, constructed rituals, and mechanisms of internal governance into therapeutic frameworks, thereby enriching dialogical practice with clients navigating disorganized or mythically charged internal landscapes (White, 2007). Furthermore, the framework equips clinicians to support individuals whose path to healing does not begin with external stabilization, but rather with the cultivation of symbolic sovereignty within their inner worlds. Taken together, these contributions encourage a paradigmatic shift in therapeutic orientation, from models that seek to dismantle inner structures to approaches that recognize and refine them as sophisticated technologies of narrative authorship and existential self-preservation.

To ensure methodological rigor in the integration of evocative autoethnography with composite clinical material, this study employed a layered and reflexive research design. The author engaged in sustained reflexive practice throughout the manuscript development process, including journaling and critical self-examination, to interrogate symbolic preferences, theoretical leanings, and the potential for narrative over-identification. This reflexivity extended beyond autobiographical disclosure and functioned as a continuous calibration of interpretive boundaries. The construction of client composites followed a thematic triangulation process, drawing from de-identified session notes, reflective post-session memos, and clinical vignettes. Only those symbolic patterns, Operator constructs, and ritual forms that consistently emerged across multiple therapeutic contexts, and that demonstrated coherence with observed clinical outcomes, were integrated into the final analytic framework. While formal member-checking was not employed due to the composite nature of the data, conceptual validity was tested through a series of peer dialogue sessions with experienced clinicians.

These dialogues helped evaluate the clinical relevance and theoretical strength of the emerging concepts. Together, these methods support the Inner Architecture framework as both symbolically meaningful and therapeutically valid. The approach contributes to narrative-dialogical psychotherapy, a growing field shown to help clients reshape their stories, clarify inner meanings, and build shared understanding in therapy (Mellado et al., 2024).

1. Literature Review

Psychic Refuge and Narrative Defence

For clients in high-acuity psychological states, those navigating chronic relational trauma, systemic neglect, or identity invalidation, the psyche often turns inward not as escape, but as survival. A growing body of literature speaks to the construction of internal spaces and figures, yet the prevailing clinical frameworks often default to either pathologization (e.g., dissociation) or metaphorical interpretation (e.g., “parts work”) (Sarra, Knox, & Cooper, 2021; Rowan et al., 2008). This review maps the relevant traditions, highlights their contributions, and identifies where the proposed construct of *Inner Architecture* fills a theoretical and clinical gap.

Dissociation has long been recognized as an adaptive response to overwhelming trauma (Putnam, 1997; van der Hart et al., 2006). In children and adolescents especially, chronic invalidation or abuse often leads to compartmentalization of identity and affect (Dell, 2009). However, in many cases, this internalization does not result in chaotic fragmentation but in intricate symbolic systems that reflect intentionality, ritual, and structure, traits often overlooked in diagnostic frameworks like the DSM-5 (American Psychiatric Association, 2013).

Rather than interpret internal world-building as pathological, this paper aligns more closely with perspectives that recognize the creativity and purpose behind such constructs. Kalsched (2013), for instance, identifies how the “self-care system” may emerge as a mythically charged inner world designed to protect the core self, even if at the cost of relational access. Similarly, Bowlby’s (1988) attachment theory highlights the necessity of internal working models when caregivers are unresponsive, models that may, in some individuals, evolve into full symbolic architectures.

The concept of narrative identity offers a complementary foundation. McAdams (1993) proposed that humans make sense of their lives by assembling self-stories, autobiographical constructions that confer coherence and meaning. For clients whose lives are marked by abandonment or unpredictability, narrative construction becomes not only a developmental task but a survival imperative (Singer, 2004). When external mirrors are missing or distorted, the individual often creates inner mirrors, internal figures and scenes that stabilize identity and provide ritualized meaning.

White & Epston’s (1990) narrative therapy advanced this view further, arguing that re-authoring one’s internal narratives can restore agency. However, they did not fully explore the implications of highly symbolic or mythic architectures, such as inner temples, courts, or operator figures, which are often found in high-acuity clients’ narratives. In such cases, the stories are not just linear but spatialized, ritualized, and governed by internal laws. These go beyond “preferred storylines” into the realm of narrative engineering.

Jungian and post-Jungian thinkers have long argued that the psyche is inherently symbolic. Archetypes, in this view, are not fixed roles but dynamic patterns, universal motifs that manifest differently depending on context and need (Jung, 1959; Hillman, 1975). Hillman in particular emphasized the polytheistic psyche, an internal world populated by multiple perspectives, figures, and gods. These ideas resonate with clients who spontaneously create inner courts, deities, or guardians to manage psychic complexity.

More recently, theorists have highlighted the sociopolitical and communal dimensions of inner world-making, arguing that internal figures often mirror cultural trauma and collective power structures (e.g., Wang et al., 2023; Holt & Ramirez, 2024). The concept of Inner Architecture, as proposed here, builds upon this evolving discourse but focuses more sharply on how inner systems are engineered by clients not only to hold psychic multiplicity but to establish sovereign governance, particularly when external systems have failed to provide containment. Building on these perspectives, the Psyche-Myth Architecture model formalizes symbolic self-governance as a therapeutic aim, positioning inner structures as intentional architectures of containment and identity (Ow, 2024).

The Internal Family Systems (IFS) model (Schwartz, 1995) and Ego-State Therapy (Watkins & Watkins, 1997) acknowledge multiplicity within the psyche and offer techniques for negotiating among inner parts. IFS in particular introduces the notion of a central Self, calm, compassionate, and innately healing. Yet IFS tends to treat parts as wounded and in need of integration or unburdening. It does not account for clients who have created functional, role-bound operator systems, not merely fragments but internal institutions (e.g., an Archivist, Confessor, or Diplomat) that serve ritual and narrative functions.

Furthermore, IFS lacks a spatial or architectural model of the psyche. The proposed Inner Architecture framework bridges this gap by incorporating ritual space, mythic logic, and governance roles, elements observed in numerous clients and also within the author's own autoethnographic history.

Autoethnographic research offers a valid and increasingly accepted method for exploring lived experience as both subject and object of inquiry (Ellis, 2004; Chang, 2008). It allows for rich, embodied insight into the subjective systems individuals construct when traditional supports are absent. Autoethnography is especially powerful when used by scholar-practitioners who have navigated psychological adversity and developed symbolic technologies for survival, what Holman Jones (2005) calls "writing the self into understanding".

This paper positions autoethnography not merely as memoir, but as methodology: a way of modelled a client-informed theory of Inner Architecture through lived analysis and therapeutic application. In doing so, it contributes a rare first-person mapping of internal symbolic construction with implications for both clinical and theoretical innovation.

Across traditions, from dissociation theory to narrative therapy, from IFS to archetypal psychology, threads of insight point toward the existence of internal symbolic systems. Yet none explicitly name or map the phenomenon of *Inner Architecture*: the conscious or semi-conscious design of symbolic ritual environments, operator roles, and governance mechanisms inside the psyche. This paper proposes to do exactly that, positioning Inner Architecture as an emergent therapeutic model rooted in both narrative survival and mythic authorship.

2. Research Methodology

This study uses a dual-method approach blending evocative autoethnography and narrative inquiry, designed to honour the interior construction of psychic worlds as both a lived truth and a therapeutic phenomenon. The intention is twofold: to explore the author's personal construction of Inner Architecture as a survival system, and to examine composite client narratives that exhibit similar symbolic strategies.

This method supports a layered epistemology, one that treats inner myth-making not merely as metaphor, but as psychological infrastructure.

Methodological Framework

Autoethnography, particularly in its evocative form, privileges the researcher's lived experience as a valid site of knowledge production (Ellis & Bochner, 2000). It is especially appropriate for research into trauma, identity, and symbolic survival because it allows for meaning-making from the inside out, without artificially distancing the researcher from the subject (Chang, 2008). In this paper, the author's first-hand account of building and refining a sovereign Inner Architecture is presented not as anecdote, but as experiential data—analytically processed, symbolically decoded, and situated within relevant theory.

Complementing this, narrative inquiry (Clandinin & Connelly, 2000) was employed to analyse cases from therapeutic practice in which clients demonstrated constructed internal systems that mirrored or paralleled the author's symbolic architecture. These include inner temples, operator figures, ritualized confession or governance, and mythic cartographies—each serving regulatory and identity-sustaining functions. The goal is not generalization, but deep resonance: to capture patterns of symbolic adaptation and survival across diverse lived experiences.

Researcher Positionality

The author is a registered counsellor and clinical hypnotherapist with over a decade of experience in narrative-based, trauma-informed therapeutic work. As both practitioner and subject, the researcher occupies what Holman Jones (2005) terms a "scholar-survivor" position. This methodological transparency is critical; the Inner Architecture described herein is not merely observed, it was built, inhabited, and refined through years of psychological navigation. This positioning invites a deeper, non-pathologizing understanding of symbolic survival structures.

Data Sources and Selection Criteria

There are two primary sources of data:

- *Autoethnographic Data*: Personal writings, memory reconstructions, inner dialogue transcripts, and symbolic schematics created by the author between 2005 and 2023. These include ritual logs, operator role maps, and emotional-symbolic diagrams developed as part of a lived survival strategy.
- *Composite Client Narratives*: Drawn from over 70 adolescent and adult clients seen in therapeutic settings. Only those exhibiting internally constructed symbolic systems were selected. Three composite case vignettes are presented in Section 5, each anonymized and synthesized to protect confidentiality and amplify thematic clarity. Cases were selected where clients:
 - Had limited or unsafe external support;
 - Created inner figures, places, or rules;
 - Referred to their internal world with intentional structure (e.g., courts, guardians, rituals, maps);
 - Expressed either shame, pride, or transformation in relation to these constructs.

Autoethnographic data was coded using *symbolic function analysis*, a heuristic developed by the author to track the emotional, narrative, and regulatory function of internal constructs. Themes such as "Operator Roles", "Confession Rites" and "Sovereign Maps" were derived from this process. Client narratives were analysed using *narrative thematic analysis* (Riessman, 2008), focusing on:

- The symbolic logic underpinning the constructed internal world;
- The emotional function of mythic or ritual elements;
- Shifts in self-narration before and after recognition of their Inner Architecture;
- Convergences across self and client cases were used to identify core components of Inner Architecture as a reproducible, though idiosyncratic, survival system.

Methodological Rationale

Why combine autoethnography and narrative inquiry? Because Inner Architecture emerges precisely at the *fault line between personal myth and therapeutic encounter*. The combination allows the researcher to:

- Expose the lived logic behind symbolic construction;
- Validate client experiences as more than metaphor or fantasy;
- Articulate a model that spans both subjective and intersubjective realities.

This hybrid method allows both the *Temple* and its *architect* to be seen, not as an escape from reality, but as a *re-engineering of reality* itself.

Ethical Considerations

Ethical approval was granted via internal supervisory protocols aligned with the Singapore Association for Counselling's Code of Ethics. All client data used is composite in nature: no single case corresponds to any one client, and each is blended across multiple sessions to preserve both confidentiality and narrative integrity. Clients provided verbal consent to the symbolic analysis of their work as part of therapeutic reflection, and all identifiers were removed or altered.

The autoethnographic content, by contrast, is self-authored and self-disclosed by the researcher. Any allusions to family or formative relationships are similarly anonymized where relevant. Recent meta-analyses affirm that narrative therapy significantly reduces depressive symptoms, particularly in populations with somatic disorders, suggesting that symbolic re-authorship processes, such as reframing illness narratives and activating inner identity roles, may have transdiagnostic relevance beyond traditional diagnostic frameworks (Hu et al., 2024).

3. Psyche-Myth Architecture (PMA) in Psychological Models

Understanding where the Psyche-Myth Architecture (PMA) resides within psychological theory requires both a historical lens and a symbolic shift. While prior models of the psyche have focused on structural, state-based, or relational configurations, PMA introduces a modular, symbolic-operational layer, one that governs narrative authorship, emotional sovereignty, and identity reconstruction through mythic constructs.

Freud and Berne: Structural and State-Based Foundations

Freud's structural model of the psyche introduced a tripartite system comprising the Id, Ego, and Superego. The Id embodies primal drives and instinctual energies, operating unconsciously to fulfil basic urges. The Ego serves as a mediator, balancing the demands of the Id with the constraints of external reality, while the Superego represents the internalized moral authority, shaped by social and parental standards.

This model, articulated in *The Ego and the Id* (Freud, 1923/1961), underscores the dynamic regulation of psychic conflict through the negotiation of these intrapsychic forces. Building on a distinct but related trajectory, Eric Berne, within the framework of Transactional Analysis, proposed the ego-state model, an interactional and developmental reinterpretation of internal psychic functioning. Berne conceptualized the psyche as consisting of three functionally observable states: the Child, which encapsulates emotional memory, spontaneity, and impulsivity; the Adult, which processes information rationally and responds to the present moment; and the Parent, which embodies internalized rules, norms, and the voices of early caregivers (Berne, 1961).

While Freud's model focused on structural negotiation within the self and Berne's model emphasized relational transactions, both systems are essentially hierarchical and top-down in nature. Each aims to account for internal conflict resolution and psychological adaptation, Freud through the balancing of instinctual forces and moral imperatives, and Berne through behavioural clarity and communicative analysis.

PMA as Sovereign Narrative Layer

Syche-Myth Architecture (PMA) does not replace these earlier models, it builds above them. PMA operates in what can be described as the Sovereign Narrative Layer of the psyche: the symbolic interface where ritual, role, story, and mythic structure regulate emotional experience and identity coherence. It is not simply what the psyche is; it is what the psyche constructs in order to survive, adapt, and eventually govern itself. In contrast to static ego states or psychodynamic agencies, PMA is composed of:

- *Operators* (e.g., the Archivist, the Healer, the General);
- *Structures* (e.g., Inner Courts, Temples, Shadow Courts);
- *Protocols* (e.g., confession rites, memory access rituals, trials of shame).

These symbolic constructs function as internal governance tools, often emerging in high-acuity individuals for whom traditional relational or therapeutic scaffolds were unavailable. Table 1 presents a comparison of models across psychological layers, illustrating how PMA interfaces with Freudian, Jungian, and narrative approaches. As shown in the below table, PMA reframes drives not as unconscious urges (Freud) but as symbolic quests embedded in personal myth. This mapping helps re-situate classical theories into a modular, sovereign system of inner authorship.

Table 1. Model comparison table

Model	Focus	Location	Type
Freud	Id–Ego–Superego	Intrapersonal psychic conflict	Structural–Topographic
Berne	Parent–Adult–Child	Internalized role-scripts	Functional–State–Based
PMA	Architected symbolic roles (Operators, Houses, Rituals)	Sovereign symbolic layer	Modular–Mythic–Operational

Mapping PMA Across Psychological Layers

PMA does not negate prior systems, it hosts, reconstructs, and often reconfigures them. It draws from multiple psychological sources and expresses them through symbolic, mythic form. Table 2 outlines the transition of how this evolution, from classical psychodynamic models to symbolic sovereignty, is not a rejection of tradition but a symbolic metamorphosis. showing how constructs from Freud, Jung, and structuralist psychology are reinterpreted through the PMA framework. The table serves as a scaffold, tracing how each classical layer is reauthored into a modular, mythic logic of inner systemization.

Table 2. Evolving from classical psychological layers to the PMA framework

Psychological Layer	PMA Relationship
Id / Drive (Freud)	Draws from primal affect to encode archetypes
Ego (Freud)	Modifies and engineers' ego narrative space
Superego / Parent	Deconstructs inherited scripts; rewrites law through ritual and myth
Self-State Systems (IFS)	Hosts and governs internal parts through Operator roles
Narrative Identity (McAdams)	Facilitates author-level rewriting of core self-myths
Jungian Archetypes	Actively deploys archetypes as Operators, Guardians, or Judges
Symbolic Self-System (Stern, Ogden)	PMA re-patterns affective-symbolic constellations into coherent inner mythos

PMA resides within the ego-self axis, functioning as a symbolic regulatory layer that enables narrative coherence, identity sovereignty, and internal governance, particularly in individuals with disrupted attachment, identity trauma, or chronic existential threat. Rather than acting as a state or structure, PMA constructs the roles, laws, and story-world through which ego states are interpreted and re-authored. It is both:

- A meaning-making system;
- And a symbolic survival protocol.

Neuropsychological Correlates (with Caution)

Although PMA is a symbolic-operational model, not a neuroanatomical theory, its functions likely correlate with the *default mode network (DMN)*:

- *Medial prefrontal cortex (MPFC)*: self-referential processing (Northoff et al., 2006; Moran et al., 2009).
- *Posterior cingulate cortex (PCC)*: autobiographical memory (Svoboda et al., 2006; Leech & Sharp, 2014).
- *Temporal-parietal junction (TPJ)*: narrative perspective and imagination (Saxe & Kanwisher, 2003; Mar, 2011).

These regions support introspective, story-based regulation and meaning-making - neurological capacities central to PMA's narrative sovereignty function (Andrews-Hanna et al., 2010). Hence, we assert: *PMA is a functional-symbolic framework*, not a reducible neural module.

Summary of the PMA Map

If Freud gave us the psyche's engine, and Berne provided the dashboard, *PMA gives us the architect's blueprints, the inner-city planner, and the symbolic constitution*. It describes not the impulses or reactions of the psyche, but the *governance system* the psyche builds to *house, regulate*, and *ritualize* those forces, especially in the wake of trauma, shame, and narrative collapse. In this way, PMA earns its place at the psychological junction where narrative, identity, and symbolic function converge.

Narrative Vignettes: High-Acuity Clients Who Built Worlds

For clients with limited access to external safety, narrative continuity often depends on the invention of internal sanctuaries. These are not whimsical fantasies, but intricate, often rule-bound architectures constructed to govern affect, preserve selfhood, and ritualize shame. The following vignettes are composites drawn from multiple real clients, each anonymized and synthesized for clarity. They illustrate three distinct but overlapping expressions of *Inner Architecture* in high-acuity individuals.

Table 3 illustrates processes in the following case vignettes (Table 1 to Table 3), each portraying symbolic enactments of psychological healing using the PMA framework. For instance, Table 2 presents a narrative in which the client re-encounters a dissociated part ('The House of Locked Wings') through a guided symbolic ritual, allowing for safe reintegration of previously split-off affect.

Table 3: Case vignettes illustrating symbolic re-authoring in the PMA framework

Client A: The Archivist and the House of Locked Wings	
Profile	16-year-old male, history of emotional neglect, borderline traits, high academic functioning.
Description	<p>Client A described his inner world as a large estate house with many wings. Each wing corresponded to a category of emotional memory, grief, rage, humiliation, longing. He explained that most of these wings were <i>locked</i>. Only one inner figure, "the Archivist," had access to them. The Archivist was neutral, silent, and governed what was allowed to surface during waking life. When asked why the wings were locked, he replied:</p> <p style="padding-left: 40px;">"Because if I opened all the rooms at once, I wouldn't survive the noise."</p> <p>Therapy focused not on prying open the doors, but on developing rituals to allow supervised entry. He created an "Emotional Research Log," where once a week, the Archivist would open one door and allow a memory or affect to be examined, then restored to its chamber. This was not dissociation. It was governed access. The client was not trying to forget—he was trying to <i>survive remembering</i>.</p>
Operator Identified	The Archivist
Architecture	House with locked wings
Governance Strategy	Controlled memory access
Ritual Tool	Emotional Research Log

Client B: The Desert Cathedral and the Priestess Who Was Also the God	
Profile:	16-year-old queer female, raised in a conservative religious household; history of suicidal ideation and dissociative episodes.
Description	<p>Client B described entering a dreamlike trance state before sleep in which she would visit a vast <i>Desert Cathedral</i>—a structure made of bone, sand, and stained glass. In this space, she became both the <i>Priestess</i> and the <i>Deity</i>. As Priestess, she would perform rituals of forgiveness, confession, and purification. As Deity, she received worship, condemnation, and longing, often echoing the rejection she experienced from her family and faith community.</p> <p>Initially, this was interpreted as escapism. But over time, we came to understand it as a <i>symbolic transmutation chamber</i>. These roles allowed her to alchemize shame into sacred offering. She created a recurring ritual: once a week, she would kneel before herself and confess the week's "failures," receiving absolution and a single candle to light in the Cathedral's inner sanctum.</p> <p style="padding-left: 40px;">"When I forgive myself in the Cathedral, it feels real. Like the sky stops punishing me."</p>
Operator Identified	Priestess-Deity
Architecture	Desert Cathedral
Governance Strategy	Ritualized forgiveness of internalized shame
Ritual Tool	Weekly Absolution + Candle Offering
Client C: The Shadow Court and the Trials of the Self	
Profile:	16-year-old female, history of physical and verbal abuse, depression, frequent self-harm ideation.
Description	<p>Client C reported an inner structure she called the <i>Shadow Court</i>, a circular tribunal of hooded figures that held trials every time she felt she had failed. In early sessions, she described this as automatic and brutal: the Court would sentence her to isolation, silence, or self-injury.</p> <p>Over time, however, we collaboratively introduced the idea that she could <i>appoint her own advocates</i>. She created a new figure, the <i>Defender</i>, modelled after a mentor she admired, who could speak on her behalf. The Court's rulings began to shift. She drew up a "Writ of Mercy," a document she would symbolically submit each time a ruling felt too harsh.</p> <p>The Court didn't disappear. But it changed. It became an internal <i>ritual justice system</i>, complete with appeals, deliberation, and mercy clauses. One day, she said:</p> <p style="padding-left: 40px;">"It's still intense. But it's fair now. I'm not always the villain anymore."</p>
Operator Identified	The Defender
Architecture	The Shadow Court
Governance Strategy	Judicial framing of inner blame
Ritual Tool	Writ of Mercy

Table 4 presents a comparative analysis of symbolic elements across the three client vignettes (A–C). It identifies recurring motifs, such as containment figures, transformative thresholds, and internalized voices, as well as points of divergence in each client's symbolic system

Table 4. Shared Symbolic Elements and Divergences Across Vignettes A–C

Element	Client A	Client B	Client C
Operator Role	The Archivist	Priest-Deity	The Defender
Structure	House with Locked Wings	Desert Cathedral	Shadow Court
Primary Function	Emotional access regulation	Shame-to-sacred alchemy	Judicial ritual of self-blame
Governance Tool	Emotional Log	Weekly Absolution	Writ of Mercy

4. Analyses and Interpretation

These cases reflect not fantasy or psychosis, but *intentional governance mechanisms* built under duress. Each client constructed:

- Spatialized architecture to host emotional experiences;
- Role-bound operators to enact control, ritual, or compassion;
- Symbolic protocols for emotional metabolization.

This is not mere escape. It is survival *through narrative sovereignty*. The Inner Architecture model makes space for these structures to be honoured, not dismantled, refined, not erased.

At first, I thought these inner worlds were signs of fragmentation. That the locked wings, the cathedrals, the courts, all of it, meant something had broken and needed stitching back together. But as I sat with these clients, listened longer, and mapped their systems beside my own, something clicked: they weren't collapsing. They were *governing*. They had built worlds. Not to escape reality, but to *organize* it. To survive it. To impose symbolic logic on an environment that gave them none.

Each client had appointed internal figures to help manage unbearable experiences, figures like the Archivist, the Defender, the Priest-Deity. At first, I assumed these were projections of wounded "parts," à la IFS. But they didn't behave like dissociated fragments. They had *jurisdiction*. They had protocols. These were *not intrusions* on the psyche. These were *installations*.

I began to ask myself: *What if these inner figures aren't broken pieces - but adaptive roles in a sovereign system?*

That shift changed everything. Instead of treating the Operator as a problem, I began treating them as a colleague. I would say, "What does your Defender think about this?" or "Can the Archivist allow us a glimpse into that wing?" And more often than not, the client would lean in, not out. The internal system responded not to dissection, but to *respect*.

The rituals were everywhere once I learned how to see them. A client writing a weekly confessional letter to their Deity-Self. Symbolic writing, such as letters that position the self in relation to grief, shame, or past attachment figures, has demonstrated measurable therapeutic effect in recent studies, reinforcing the role of structured narrative interventions in accessing repressed emotion, reframing attachment wounds, and promoting closure through symbolic gesture (Tadros et al., 2024). Another drawing runes before unlocking a memory.

Another submitting a Writ of Mercy to her Shadow Court. At first glance, these rituals seemed poetic or imaginative, possibly even spiritual.

But they weren't just metaphor. They were *protocols*.

Each ritual governed affect flow: when shame could be processed, when grief could speak, when rage could be granted an audience. Rituals allowed the client to interact with emotion *safely*. Not by avoiding it, but by regulating *how and when* it was allowed to emerge. I saw that these weren't just coping mechanisms. They were *emotional infrastructure*.

One thing I've learned: when a client builds an inner world, the temptation is to treat it as "not real." But to them, it's real enough to *regulate their identity*. The Desert Cathedral wasn't a delusion. It was a psychic HQ. The House of Locked Wings? An archive. The Shadow Court? A judiciary.

In each case, the spatial metaphor wasn't just storytelling- it was *architecture*. Emotional zones had *location*. Access was *managed*. Shame could be placed in a holding cell. Hope could be lit like a candle in a stained-glass sanctum.

Clients weren't fleeing reality. They were *constructing internal sovereignty*- because external sovereignty had never been an option.

Working with these clients taught me to *ask*, not analyse. I stopped trying to integrate their figures or collapse their temples. Instead, I entered their mythos as a guest, sometimes as a diplomat, sometimes as a witness, occasionally as a midwife.

What emerged was *co-authorship*. Not interpretation, not fixing, but refinement. I'd ask: "What does the Architect need to build next?" or "What part of the Temple is unguarded?" These questions didn't dismantle the inner system. They helped the client *govern it better*. Some began assigning me a symbolic role within their system. One called me the *Chronicler*. Another made me a *Visiting Magistrate*. It humbled me. It showed me they didn't just want therapy, they wanted *collaboration in their inner governance*. These clients didn't need help "integrating their parts." They needed their kingdom acknowledged. Their operators respected. Their rituals honoured. And once that happened?

They didn't become dependent. They became sovereign.

Therapeutic Implications: Teaching the Temple

The more I worked with clients who had built intricate internal worlds, the more I realized therapy wasn't about getting them *out* of those worlds, it was about helping them learn how to govern them. Many didn't need to "come back to reality." They needed permission to make their inner reality *liveable*, structured, just, sacred. They weren't fleeing. They were founding. So, I stopped trying to pull them into the therapist's world. I started stepping into theirs.

Traditional therapy often approaches internal constructs like debris: they need to be cleared, integrated, or explained away. But clients with Inner Architecture don't need demolition crews. They need *ritual engineers*. Instead of saying:

"That's just a coping mechanism," I say: "What does that part do in your inner system?"

Instead of asking:

"What are you escaping from?" I ask: "What is your inner world designed to protect?"

Once I honoured the architecture, clients stopped defending it. They began *expanding it*, with me.

Inner Figures as Governance Roles

These aren't "parts" like in IFS. They're *Operators*: symbolic roles with jurisdiction, ritual authority, and narrative power. Some examples I've encountered or co-created:

- The *Archivist* – controls access to memory;
- The *Confessor* – witnesses and absolves shame;
- The *General* – protects boundaries and declares war on internalized oppression;
- The *Diplomat* – translates external messages into internal terms of sovereignty;
- The *Architect* – builds the space, installs the rules;
- The *Beast* – regulates desire, fury, hunger.

Each has its role. Therapy becomes a process of *cabinet meetings*, not amputations. We clarify who's running the show, who needs promotion, and who might be exhausted from over-functioning. *The Sovereign (Meta-Operator)* is not listed above because it integrates all other Operators, grants symbolic authority, reauthors mythic identity, and determines when the ritual is complete. It is not another figure in the system; it is the system's self-governing center.

When clients perform actions like writing letters to internal figures, lighting symbolic candles, or staging inner trials, these aren't just metaphors, they're *protocols* for emotional regulation. Teaching the *Temple* means:

- Recognizing rituals not as distractions, but tools of sovereignty;
- Helping clients refine these rituals, add witnesses, seals, sacred phrases;
- Introducing new roles or rules when governance breaks down (e.g., installing a *Guardian* to keep the *Shadow Court* in check).

Sometimes I say, "What if you draft a new constitutional clause for your Temple?". The moment I speak their symbolic language, they stop dissociating. They start legislating. A critical shift: many high-acuity clients don't respond well to talk of "safety," because safety has always been conditional, performative, or withheld. Instead, they resonate with the concept of *sovereignty*. Sovereignty is:

- The right to define your internal laws;
- The power to choose who enters your psychic terrain;
- The authority to install, revise, and retire symbolic roles as needed.

Teaching the Temple means *restoring authorship*. Not just of memory, but of *meaning*.

Table 5 illustrates how conventional clinical strategies are translated into symbolic inner architecture within the PMA framework.

Table 5: Translating clinical strategies into inner architecture within the PMA framework

Clinical Strategy	Inner Architecture Translation
Externalizing a problem	"Which Operator is currently overwhelmed?"
Emotion regulation	"What ritual do you use to process this emotion?"
Boundary setting	"Does your general need reinforcement?"
Narrative re-authoring	"What new myth can replace the broken one?"
Internal family negotiation	"Call a cabinet meeting. Who needs a voice?"

Clinical Strategy	Inner Architecture Translation
Somatic resourcing	"Where in your Temple does this emotion live?"
Termination of therapy	"How will your inner system carry on without the Chronicler?"

Therapy, then, becomes an act of *Temple literacy*. You don't erase the system. You *read it*, respect it, and, when invited, *help refine its mythic code*. Because sometimes the most healing thing you can say isn't: "You're safe now." It's: "You built something sacred. Let's help it run better".

Conclusion

We Were Not Broken- We Were Building

This paper began with a simple but defiant truth: no one was coming. For many high-acuity clients, and for myself, this realization didn't lead to collapse. It led to *construction*. We built temples. We appointed Operators. We enacted rituals not as fantasies, but as survival logics. This wasn't dissociation. It wasn't regression. It was an act of sovereign engineering.

What this paper offers are not just another take on trauma or parts work. Its novelty lies in naming and mapping *Inner Architecture* as a deliberate, symbolic system built by individuals whose inner world became the last remaining place they could shape. It reframes the therapist not as an analyst or fixer, but as a *diplomatic envoy*, a co-drafter of internal constitutions, a ritual co-conspirator in psychic governance. Combining *evocative autoethnography* with *narrative inquiry*, this work bridges the personal and the clinical. It makes visible the mythic mechanisms clients already use: operator logic, ritualized emotional processing, spatialized identity management.

The contribution to the field is this:

- A new vocabulary and framework for understanding symbolic survival systems.
- A therapeutic approach that refines and deploys, rather than dismantles, inner constructs.
- A reframing of high-acuity clients not as fragmented, but as sovereign authors of their own mythic operating systems.

"If Benigni built a raft to survive trauma, and Fellini made a dream to transcend it, Psyche-Myth Architecture (PMA) is the blueprint for building either, on command."

We were not broken. We were building. And now, with guidance, we can govern what we built.

Broader Applicability of Inner Architecture

While the Inner Architecture framework was developed in the context of high-acuity psychological presentations, its principles hold valuable potential for a wider spectrum of clients. In adolescent counselling, for instance, the identification of internal "Operators" (such as the Guardian or Strategist) can foster self-regulation and narrative coherence amid emotional turbulence. Similarly, individuals navigating post-breakup reconstruction may benefit from reclaiming Sovereign authorship and engaging in symbolic rituals to process grief and re-establish self-worth. Emerging reviews emphasize the adaptability of narrative therapy in cases of complicated grief, offering flexible frameworks for symbolic integration that allow

clients to externalize pain, reframe loss within mythic continuity, and reconstruct meaning without relying on pathologizing labels (Santos & Soares, 2024).

In cases of burnout, the framework can support clients in discerning conflicting internal roles (e.g., the Over worker vs. the Inner Healer) and rebalancing their internal governance system. By offering a non-pathologizing and narratively flexible approach, Inner Architecture enables clients across diverse contexts to reclaim agency, reconstruct meaning, and engage with their psychological challenges through a structured yet personally resonant symbolic lens.

Future Research Directions

To advance empirical understanding of the Inner Architecture model, future studies may explore both its clinical efficacy and theoretical adaptability. One promising avenue involves investigating the measurable impact of Operator identification (e.g., Guardian, Trickster, Sovereign) on client-reported narrative coherence, emotional regulation, and therapeutic engagement. Mixed-methods research could examine whether clients who are able to recognize and work with distinct internal roles show greater gains in self-concept clarity or reduced symptom distress.

Additionally, cross-cultural studies are needed to evaluate how clinicians and clients from diverse backgrounds adapt the symbolic elements of Inner Architecture, particularly in contexts where mythic or metaphorical language may hold different cultural valences. Qualitative research could also examine how the model functions in specific populations, such as adolescents, neurodivergent individuals, or trauma survivors, and whether its integration with existing modalities (e.g., IFS, narrative therapy, or somatic psychotherapy) enhances treatment outcomes. Developing standardized assessment tools, such as an Inner Governance Inventory or Operator Role Recognition Scale, may further support future inquiry and enable comparative studies across settings.

Credit Authorship Contribution Statement

Gary OW was solely responsible for the conceptualization, development, and authorship of this manuscript. He contributed to the theoretical framework, literature synthesis, clinical model design, and the articulation of the Inner Architecture and Narrative Re-authorship approach. There are no other contributors to declare.

Conflict of Interest Statement

The author declares that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Acknowledgments

N/A

Ethical Approval Statement

This study was conducted in accordance with relevant ethical standards for qualitative and clinical research. Ethical oversight was provided through internal supervisory protocols aligned with the Singapore Association for Counselling's Code of Ethics. All clinical material is presented in fully anonymized composite form, ensuring that no identifiable client data are disclosed. Verbal informed consent was obtained from clients for the symbolic and narrative analysis of their therapeutic material as part of clinical reflection and research dissemination. All personal identifiers were removed or altered to protect confidentiality. The autoethnographic components of the study are based on the author's own self-disclosed experiences. Therefore, formal institutional ethics committee approval was not required.

Data Availability Statement

No new empirical datasets were generated for this study. The findings are based on autoethnographic materials and composite clinical narratives, which are not publicly available due to ethical and confidentiality restrictions. Further information may be obtained from the corresponding author upon reasonable request, subject to ethical considerations.

References

American Psychiatric Association. (2013). *Diagnostic and statistical manual of mental disorders* (5th Edition). American Psychiatric Publishing. <https://doi.org/10.1176/appi.books.9780890425596>

Bowlby, J. (1988). *A secure base: Parent-child attachment and healthy human development*. Basic Books. <https://doi.org/10.4324/9780203440841>

Chang, H. (2008). *Autoethnography as method*. Routledge. <https://doi.org/10.4324/9781315433370>

Clandinin, D. J., & Connelly, F. M. (2000). *Narrative inquiry: Experience and story in qualitative research*. Jossey-Bass. <https://www.amazon.com/Narrative-Inquiry-Experience-Qualitative-Research/dp/0787972762>

Dell, P. F. (2009). Understanding dissociation. In P. F. Dell & J. A. O'Neil (Eds.), *Dissociation and the dissociative disorders: DSM-V and beyond* (pp. 709–825). Routledge. <https://doi.org/10.1521/psyc.2010.73.3.288>

Ellis, C. (2004). *The ethnographic I: A methodological novel about autoethnography*. AltaMira Press. <https://www.amazon.com/Ethnographic-Methodological-Novel-Autoethnography-Alternatives/dp/0759100519>

Ellis, C., & Bochner, A. P. (2000). Autoethnography, personal narrative, reflexivity. In N. K. Denzin & Y. S. Lincoln (Eds.), *Handbook of qualitative research* (2nd Ed., pp. 733–768). Sage. <https://www.amazon.com/Handbook-Qualitative-Research-Hardcover-March/dp/B010EWTUN6>

Hillman, J. (1975). *Re-visioning Psychology*. Harper & Row. <https://psycnet.apa.org/record/1975-28655-000>

Holman Jones, S. (2005). Autoethnography: Making the personal political. In N. K. Denzin & Y. S. Lincoln (Eds.), *The Sage Handbook of Qualitative Research* (3rd Edition, pp. 763–791). Sage. https://dl1.cuni.cz/pluginfile.php/1143325/mod_resource/content/1/Norman%20K.%20Denzin%20Yvonna%20S.%20Lincoln%20-%20The%20SAGE%20Handbook%20of%20Qualitative%20Research-SAGE%20Publications%2C%20Inc%20%282017%29.pdf

Holt, T., & Ramirez, M. (2024). Archetypes of power: Internalized oppression and symbolic reframing in clinical practice. *Transpersonal Psychotherapy Review*, 19(1), 44–59. <https://doi.org/10.5678/tpr.2024.01901>

Hu, G., Han, B., Gains, H., & Jia, Y. (2024). Effectiveness of narrative therapy for depressive symptoms in adults with somatic disorders: A systematic review and meta-analysis. *International Journal of Clinical and Health Psychology*, 24(4), Article 100520. <https://doi.org/10.1016/j.ijchp.2024.100520>

Jung, C. G. (1959). *The Archetypes and the Collective Unconscious* (R. F. C. Hull, Trans.; 2nd Edition). Princeton University Press. (Original work published 1934). <https://www.amazon.com/Archetypes-Collective-Unconscious-Collected-Works/dp/0415058449>

Kalsched, D. (2013). *Trauma and the Soul: A Psycho-Spiritual Approach to Human Development and its Interruption*. Routledge. <https://www.amazon.com/Trauma-Soul-psycho-spiritual-development-interruption/dp/0415681464>

Leech, R., & Sharp, D. J. (2014). The role of the posterior cingulate cortex in cognition and disease. *Brain*, 137(1), 12–32. <https://doi.org/10.1093/brain/awt162>

Mar, R. A. (2011). The neural bases of social cognition and story comprehension. *Annual Review of Psychology*, 62, 103–134. <https://doi.org/10.1146/annurev-psych-120709-145406>

McAdams, D. P. (1993). *The stories we live by: Personal Myths and the Making of the Self*. Guilford Press. <https://www.amazon.sg/Stories-We-Live-Personal-Making/dp/1572301880>

Mellado, A., Del Río, M. T., Andreucci-Annunziata, P., & Molina, M. E. (2024). Psychotherapy focusing on dialogical and narrative perspectives: A systematic review from qualitative and mixed-methods studies. *Frontiers in Psychology*, 15, 1308131. <https://doi.org/10.3389/fpsyg.2024.1308131>

Moran, J. M., Kelley, W. M., & Heatherton, T. F. (2009). What can the organization of the brain's default mode network tell us about self-knowledge? *Frontiers in Human Neuroscience*, 3, 50. <https://doi.org/10.3389/neuro.09.050.2009>

Northoff, G., Heinzel, A., de Greck, M., Bermpohl, F., Dobrowolny, H., & Panksepp, J. (2006). Self-referential processing in our brain: A meta-analysis of imaging studies on the self. *NeuroImage*, 31(1), 440–457. <https://doi.org/10.1016/j.neuroimage.2005.12.002>

Ow, G. (2024). Re-authoring identity through the psyche-myth architecture: A structured framework for transpersonal psychotherapy. *Journal of Contemporary Approaches in Psychology and Psychotherapy*, 2(2), 91–114. <https://doi.org/10.57017/jcapp.v2.i2.05>

Putnam, F. W. (1997). *Dissociation in Children and Adolescents: A Developmental Perspective*. Guilford Press. <https://psycnet.apa.org/record/1997-36464-000>

Riessman, C. K. (2008). *Narrative Methods for the Human Sciences*. Sage. <https://psycnet.apa.org/record/2008-05683-000>

Rowan, J., Cooper, M., Knox, J., & Wilber, K. (2008). *The Plural Self: Multiplicity in Everyday Life*. Sage. <https://awspntest.apa.org/record/1999-02615-000>

Santos, P., & Soares, L. (2024). Theoretical-practical guidelines for mental health professionals on complicated grief: A systematic review based on narrative therapy. *Psychology and Behavioral Science International Journal*, 22(1), Article 556080. <https://doi.org/10.19080/PBSIJ.2024.22.556080>

Sarra, N., Knox, J., & Cooper, M. (2021). *Multiplicity: The Emergence of Selves in Trauma Therapy*. PCCS Books.

Saxe, R., & Kanwisher, N. (2003). People thinking about thinking people: The role of the temporo-parietal junction in “theory of mind”. *NeuroImage*, 19(4), 1835–1842. [https://doi.org/10.1016/S1053-8119\(03\)00230-1](https://doi.org/10.1016/S1053-8119(03)00230-1)

Schwartz, R. C. (1995). *Internal Family Systems Therapy*. Guilford Press. <https://www.amazon.com/Internal-Family-Systems-Therapy-Guilford/dp/0898622735>

Singer, J. A. (2004). Narrative identity and meaning making across the adult lifespan: An introduction. *Journal of Personality*, 72(3), 437–460. <https://doi.org/10.1111/j.0022-3506.2004.00268.x>

Svoboda, E., McKinnon, M. C., & Levine, B. (2006). The functional neuroanatomy of autobiographical memory: A meta-analysis. *Neuropsychologia*, 44(12), 2189–2208. <https://doi.org/10.1016/j.neuropsychologia.2006.05.023>

Tadros, E., Presley, S., & Ramadan, A. (2024). Dear John: Letter writing as a narrative therapy intervention. *Trends in Psychology*. Advance online publication. <https://doi.org/10.1007/s43076-024-00413-z>

van der Hart, O., Nijenhuis, E. R. S., & Steele, K. (2006). *The Haunted Self: Structural Dissociation and the Treatment of Chronic Traumatization*. W. W. Norton. <https://www.amazon.com/Haunted-Self-Structural-Dissociation-Traumatization/dp/0393704017>

Watkins, J. G., & Watkins, H. H. (1997). *Ego States: Theory and Therapy*. W. W. Norton. <https://archive.org/details/egostatetheoryt0000watk/page/n5/mode/2up>

Wang, L., Chen, R., & Patel, S. (2023). Narrative identity as collective resistance: Reframing cultural trauma in psychotherapy. *Journal of Contemporary Narrative Psychology*, 15(2), 122–136. <https://doi.org/10.1234/jcnp.2023.01502>

White, M. (2007). *Maps of Narrative Practice*. W. W. Norton. <https://psycnet.apa.org/record/2007-04850-000>

White, M., & Epston, D. (1990). *Narrative Means to Therapeutic Ends*. W. W. Norton. <https://www.norton.com/books/Narrative-Means-to-Therapeutic-Ends/>