

# Across Space & Time

## PSI Research Atlas | Second-pass supplement

Trance channelers, psychic claims and the interpretation of extraordinary information

AkashicNET x AkashicOMNI | 22 September 2026

### A companion to Review Edition 1.1

This supplement adds selected historical and contemporary perspectives to the 128-page Atlas. It is a separate review document, not a replacement four-volume edition. The relevant Edition 1.1 chapter was inspected: Volume III, chapter 02, standalone pages 7-8; combined pages 71-72.

### Two meanings of space and time

First, compare accounts from different places and historical periods. Second, examine claims about distant locations, the past or the future. Geographic breadth is a property of a collection; information crossing ordinary space-time boundaries is a disputed interpretation requiring separate tests.

### The central insight

A teaching may support reflection; a trance may have measurable features; a statement may be accurate. These are different outcomes. None alone establishes communication with a deceased person, an extraterrestrial intelligence or a universal information field.

### What this pass does and does not establish

Selected official teachings, an archival finding aid, institutional descriptions and research article sections were consulted. This is a purposeful sample, not a global census or systematic review. Original session archives, raw data, supplements and independent replication were not comprehensively assessed. All disputed source-attribution questions remain unresolved.

# Historical voices, living contexts

## Edgar Cayce | Records and the Akashic metaphor [1]

A.R.E. describes Cayce as attributing readings to an individual subconscious and to Akashic Records. This is an institutional account of the claimed source, not independent confirmation. The useful inquiry is how an enduring archive can distinguish original wording from later interpretation.

AkashicNET interpretation: treat the universal-library image as an explicit spiritual metaphor or hypothesis. For a historical claim, retrieve the dated reading, identify information available beforehand, and evaluate misses alongside apparent successes. No individual Cayce reading was audited in this pass.

## Jane Roberts / Seth | Preserve the record before interpreting it [2]

Yale documents the Jane Roberts Papers, including records related to Seth. Its finding aid supports provenance research; university custody does not validate a claimed communicating entity. The present pass inspected the finding aid, not the session manuscripts or recordings.

New research question: how do dated session records, editorial revisions and later recollections differ? A future teaching-level analysis should cite an exact session or edition. Archive access and reproduction conditions also require attention, including confidentiality for some correspondence.

## Nechung | A culturally situated oracle practice [3]

The Dalai Lama's office documents the Nechung medium in trance during a Tibetan religious ceremony. This establishes an official account of a practice, not a controlled test of prediction or spirit identity.

Interpretive insight: a trance can have communal and ritual meaning beyond whether it supplies hidden facts. Preserve Tibetan terminology and local interpretation; do not relabel the practice as equivalent to every Western channeling system. This example cannot represent Buddhism or Asian traditions as a whole.

# Contemporary teachings and inquiry

## **Darryl Anka / Bashar | Agency and flexible expectations [4]**

The official Formula emphasizes acting on enthusiasm, using one's abilities, loosening attachment to a particular outcome and examining beliefs. These are teachings from the source organization; their publication is not evidence of an extraterrestrial origin.

AkashicOMNI interpretation: the practical question is whether a modest, reversible action guided by personal values improves engagement. The metaphysical question is separate. A reader can explore the former without accepting the latter. Do not infer that adverse events are caused by a person's insufficient positivity.

## **IONS / Helane Wahbeh | Make communications comparable [5, 6]**

IONS describes a project comparing trance-channeling responses, checking verifiable details and using AI-generated responses as a comparison. A companion archive initiative collects content attributed to nonhuman intelligences. These project descriptions do not themselves provide an outcome demonstrating the claimed source.

New inference: similarity across messages becomes more informative only after shared books, interviews, prompts, social networks and broad human themes are considered. Agreement between culturally connected speakers is not independent replication.

## **What an AI comparison can contribute**

Original methodological proposal: compare blinded ratings of human-channeling, ordinary creative-writing and AI texts using matched prompts and length. Specify model, prompt and sampling settings. Test whether readers can distinguish the groups, and separately whether factual claims are correct. Fluency, emotional resonance and factual accuracy should not share a single score.

An AI system can reproduce language patterns without validating their metaphysical claims. A human text resembling AI output neither proves nor disproves channeling. The comparison addresses language and ratings; origin attribution needs additional discriminating evidence.

# Trance writing and the brain

## 2012 psychography study | State correlates [7]

Peres and colleagues investigated Brazilian psychography using brain perfusion imaging during trance and comparison writing. The reported patterns differed with experience: experienced participants showed reduced perfusion in selected regions relative to ordinary writing, whereas less-experienced participants showed increases. This was an exploratory study.

Interpretation: measurable differences can motivate research on practiced skills, attention, agency and altered states. Imaging does not identify the author of a supposedly discarnate message. Small samples, exploratory regional analyses and task matching constrain inference. Selected methods and results were read; the data were not reanalyzed.

## 2026 controlled EEG study | Read the comparison carefully [8]

The paper recruited ten experienced Brazilian Spiritist psychographers and compared writing tasks with a control group. It reports higher power in several frequency bands when comparing mediums' psychography with controls' simulated psychography. For the reported delta analysis, the within-medium comparison between waking writing and psychography was not significant.

This matters: a between-group difference is not automatically a demonstrated within-person trance change. The tasks also differed in timing constraints. These observations support closer examination of task and group effects, not a conclusion that deceased people supplied the text. Selected methods and results were inspected; supplementary records were not audited.

## A better question for the next study

Can a preregistered, adequately powered study separate expertise, expectation, writing style and task duration from the reported trance state? Can neural measures be analyzed independently of a blinded accuracy test? A clear result about state remains valuable even if it says nothing about anomalous information.

## Coverage limit

These studies concern specific Brazilian psychography samples. They should not be generalized to all mediums, all channelers or all cultural trance practices. The supplement adds neurophenomenological context, not a universal diagnostic marker.

# From insight to testable question

## Across distance | Specify inaccessible information

Original proposal: record a description of a concealed target, lock it before feedback and score it against prespecified decoys. Separate target custody, facilitation and judging. Track ordinary information access. A successful result would first concern the task, not establish the identity of a claimed guide.

## Across the future | Freeze predictions before events

Original proposal: define the event, date range, geographic scope and success criteria before outcomes occur. Record all predictions, including misses, ambiguous statements and revisions. Compare with base rates and informed ordinary forecasts. Broad language that can fit many events offers little discrimination.

## Across the past | Separate records from reconstruction

Original proposal: timestamp claims before historical checking. Document prior access, translations, later edits and who performed the matching. Preserve unsuccessful searches. A later resemblance is weaker than a specific statement independently recorded before the matching information became available.

## Across traditions | Similarity is a question, not a verdict

Themes such as connection, compassion, agency or continuity can become comparative coding categories. This pass does not establish how frequent they are across traditions. Use a prespecified corpus, independent coders and explicit attention to disagreement. Count borrowed or retold accounts once when estimating independent support.

## A compact record for each claim

Record: exact claim; speaker and claimed source separately; session date; publication date; cultural context; original locator; access level; interpretation; verification method; hits and misses; ordinary alternatives; permissions; and unresolved questions. Keep private participant details out of the public record.

## Where the additions fit

Volume I: source provenance and independence. Volume II: distance, historical and prospective claims. Volume III: case context, trance physiology and attributed agency. Volume IV: comparative models, content usefulness and ethical integration. These are proposed insertion points; the original four PDFs were not rewritten.

# Sources and transparency

## [1] A.R.E., Celebrating Edgar Cayce

[Open source](#) | Institutional account; relevant source-attribution passage inspected. Individual readings not audited.

## [2] Yale University Library, Jane Roberts Papers, MS 1090

[Open source](#) | Finding aid and access provisions inspected; collection contents not reviewed.

## [3] Office of the Dalai Lama, Long Life Prayer Offered by the CTA, 15 March 2023

[Open source](#) | Official event account; relevant indexed passage inspected.

## [4] Bashar Communications, The Follow Your Excitement Formula

[Open source](#) | Official teaching page read; no outcome study or claimed-source verification.

## [5] IONS, Channeling: Trance channeling & ETI

[Open source](#) | Project description read; not treated as a results paper.

## [6] IONS, Channeling: ETI channeled content

[Open source](#) | Archive-project description read; no underlying submissions accessed.

## [7] Peres et al. (2012), Neuroimaging during Trance State

[Open source](#) | Selected full-text methods/results inspected; no data or supplement audit.

## [8] Brain activity and the production of written text during mediumistic trance (2026)

[Open source](#) | Selected full-text methods/results inspected; no data or supplement audit.

## Contribution and release status

User: direction, scope and AkashicNET/N2N framing. AI: targeted retrieval, synthesis, editorial proposals and layout. Source authors and communities: underlying work and traditions. No measured contribution percentages or endorsements are asserted.

Sources checked 22 September 2026. This selective second pass is not independent peer review. No disputed research question is resolved. No website or paid-area publication was performed.