

Sources, versions and glossary

Provenance for the complete Humaneness PerformanceNet reading edition

Separate what the supplied reference says about its sources from the files available for this edition. Keep the citation, revision and hash trail visible so the reader can judge what is traceable.

04

INPUT FILES

The original HTML and three supplied PDFs.

07

INHERITED CITATIONS

Source descriptions retained.

24

GLOSSARY TERMS

The source's plain-language definitions.

Humaneness PerformanceNet · Reference library

Part of Humaneness PerformanceNet: Script Analysis authors a performance from source material; Performance Annotation describes recorded or generated scenes. Shared taxonomies support filtering, generation and diverse data selection.

APPENDIX J / READING PATH

Contents

How to read provenance and availability	3
Files actually supplied for this edition	4
Inherited source descriptions and citations.....	5
Historical source hashes.....	6
Plain-language glossary	6
Referenced machine-readable companions	8
Historical source-context notes	9
Newly authored examples, schema and reading legends	10
Integrated Humaneness names and additional registries	11

APPENDIX J / READER’S GUIDE

How to read this volume

A citation tells you where a claim came from. An available file lets you inspect it. A revision or hash identifies a particular version. These are different kinds of evidence.

Four source statuses

Status	Meaning in this edition
Supplied input	The file was present in the workspace and could be inspected during production.
Inherited external citation	The original reference supplies the URL or pinned revision. Historical claims remain source claims; any additional checks are identified separately.
Unavailable legacy companion	The original reference names a local file that was not supplied. Its exact path remains as provenance text, without a misleading download link.
Newly authored companion	A new example, schema or reading legend created for this revision. It does not stand in for an unavailable historical file.

Historical claims remain historical

The source descriptions below are marked as inherited. For example, the pricing item’s “checked 16 October 2026” is a claim made by the source document, not a newly performed check. Historical hash values are copied exactly; they are not certificates that an absent file has been verified.

One system, two perspectives. The Script Analysis System supplies a structure for authoring the virtual actor. PerformanceNet supplies observation and evaluation vocabularies. The shared design connects their use while retaining the distinct source versions, assumptions and validation limits.

APPENDIX J / AVAILABLE EVIDENCE

Files actually supplied

Four input files were supplied: the original PerformanceNet HTML, its PDF rendering, the original Humaneness Script Analysis System PDF and the later illustrated three-layer Script Analysis System PDF. The HTML supplies the PerformanceNet text and appendices. The two Script Analysis System documents supply the companion's research vocabulary and its illustrated character-scene-beat framing.

PerformanceNet source document — HTML

[PERFORMANCENET_3_1_MASTER_REFERENCE_2026-10-16.html](#)

Supplied HTML source. The file fingerprint below was computed from the actual input.

SHA-256 fingerprint: 2fd2ed1f0b89d71ea2f37b4404f313f67732eb39fd9532d3e258daa253da2903

Original PerformanceNet PDF

[PERFORMANCENET_3_1_MASTER_REFERENCE_2026-10-16.pdf](#)

Supplied PDF · 391 pages. The file fingerprint below was computed from the actual input.

SHA-256 fingerprint: 541c1097c2e9df17bb6cd110c00e91f284c6a8429d4220e47cc363b0a66720fe

Original Actor-State Atlas PDF

[Actor_State_Atlas_Research_and_Annotation_Standard \(1\).pdf](#)

Supplied PDF · 32 pages. The file fingerprint below was computed from the actual input.

SHA-256 fingerprint: 8c500012372a883a52a8fa2891b74f0c232eb9408683b1dc9ee900bf1e970ca4

Illustrated three-layer Atlas PDF

[Actor_State_Atlas_Three_Layers_Illustrated_v2.pdf](#)

Supplied PDF · 3 pages. The file fingerprint below was computed from the actual input.

SHA-256 fingerprint: 6f597d48a09313e652a633f40f01d11dc63c259bd9f7c2f376c17e220c95c81c

The Script Analysis System input filename ends “(1).pdf”. It is the actual supplied 32-page document. Its computed SHA-256 matches the inherited Script Analysis System hash below, although that manifest uses a different filename. The readable companion is delivered as Actor_State_Atlas.pdf.

APPENDIX J / INHERITED PROVENANCE

Source descriptions and citations

The following source descriptions reproduce the supplied reference's wording. Read "supplied" and "checked" as statements from that reference. Availability notes added below each description identify what this reading edition can actually provide.

INHERITED SOURCE DESCRIPTION · 01

PerformanceNet v2.1. Supplied 17-page PDF; exact core anchor source. Source

Unavailable legacy companion: this named local file was not supplied with the present inputs.

Original local reference: acting/PerformanceNet_Taxonomy_EN_v2.1.pdf

INHERITED SOURCE DESCRIPTION · 02

Vocal Performance Anchor Set v5. Supplied 34-page PDF; emotion grid, 400 directed pairs and human-experience extension. Source

Unavailable legacy companion: this named local file was not supplied with the present inputs.

Original local reference: acting/Vocal_Performance_Anchor_Set_v5%20%281%29.pdf

INHERITED SOURCE DESCRIPTION · 03

Actor State Atlas. Supplied 32-page PDF; character makeup and obligations. Source

[Open the Atlas reading edition](#)

Supplied input available under Actor_State_Atlas_Research_and_Annotation_Standard (1).pdf; the source's original path differs.

Original local reference: acting/Actor_State_Atlas_Research_and_Annotation_Standard.pdf

INHERITED SOURCE DESCRIPTION · 04

Voice-Acting-Pipeline. Pinned revision e3b0d5281558f7f73e1118c6a9b4c149bb8c0621; situations, physical scenarios, archetypes and production scales. [Source](#)

Source URL: <https://github.com/LAI0N-AI/Voice-Acting-Pipeline/tree/e3b0d5281558f7f73e1118c6a9b4c149bb8c0621>

Inherited external citation; URL and any version/date claim preserved. Not freshly verified in this editorial pass.

INHERITED SOURCE DESCRIPTION · 05

Acting Edge Cases. Pinned revision d55a63256c191ddf23f2fb0ba66c1c087c5c3bf9; 266 compound cases. [Source](#)

Source URL: <https://github.com/LAI0N-AI/acting-edge-cases/tree/d55a63256c191ddf23f2fb0ba66c1c087c5c3bf9>

Inherited external citation; URL and any version/date claim preserved. Not freshly verified in this editorial pass.

INHERITED SOURCE DESCRIPTION · 06

Morris knowledge-base audit. 806 source-summary items, local pinned source audit. Original book passages are not newly verified here. Source

Unavailable legacy companion: this named local file was not supplied with the present inputs.

Original local reference: local_pipeline_notes/performancenet_v31_20261016/sources/eric_morris_Unified_Knowledge_Base.json

INHERITED SOURCE DESCRIPTION · 07

Generation pricing. Official Gemini API (application programming interface) pricing, checked 16 October 2026. Source

Source URL: <https://ai.google.dev/gemini-api/docs/pricing#gemini-3.8-flash-tts>

Inherited external citation; URL and any version/date claim preserved. Not freshly verified in this editorial pass.

APPENDIX J / SOURCE MANIFEST

Historical source hashes

These three rows and their “Supplied source” heading are preserved from the historical manifest. They describe the original package; availability in the present workspace is listed separately above.

The local source manifest includes hashes for the supplied PDFs. The extracted original anchors and production scales retain provenance. The package remains a local review artifact.

Supplied source	SHA-256
PerformanceNet_Taxonomy_EN_v2.1.pdf	0ff7541eccb553e28395d9cdf9e4f6397eee21cff5e57e573384b5280c89b2e2
Actor_State_Atlas_Research_and_Annotation_Standard.pdf	8c500012372a883a52a8fa2891b74f0c232eb9408683b1dc9ee900bf1e970ca4
Vocal_Performance_Anchor_Set_v5 (1).pdf	4b12fc05c288bf0f1ea91cb5bb23865e15e61c5ac622eca7d3269d7f5cbeda9d

Plain-language glossary

Term	Plain-language meaning
Affect	An expressed or experienced feeling-related quality; specify which.
Arousal	Degree of activation or energy, separate from pleasantness.

Term	Plain-language meaning
Valence	Pleasant-unpleasant direction, separate from intensity.
Ordinal	Ordered categories whose numeric distances are not proven equal.
Categorical	Named alternatives; a code number is not an intensity.
Anchor	A written description of a particular scale value.
Beat	A meaningful interval organised around a stimulus or action.
Proxemics	How people use distance and shared space.
Kinesics	Visible bodily movement and expression.
Phonation	The production and audible character of the voice.
Prosody	Pitch, stress, rhythm and phrasing across speech.
Register	Specify whether this means pitch range, social formality or performance genre.
Tactic	The action used to pursue an objective with another person.
Subtext	An authored or interpreted meaning not literally stated.
Masking	Maintaining a public display while concealing another specified state.
Leakage	A local departure from the intended facade.
Counterpoint	Meaningful difference between simultaneous expressive channels.
Metacognition	Monitoring one's own current understanding.
Affiliation	An invitation to social connection.
Censoring	The recording ends before an event or recovery can be fully observed.
Missingness	Why a value could not be assessed.
Calibration	Testing how raters or model scores correspond to a defined rubric.

Term	Plain-language meaning
Marginal balance	Equal counts for each individual axis, not every possible combination.
Sidecar	A separate machine-readable annotation stored alongside the media.

APPENDIX J / REFERENCED COMPANIONS

Machine-readable companions

All eight files below are named by the original HTML. None was supplied with the present inputs. The exact filenames and original relative paths are retained as provenance records. Their contents, including long Morris entries or allocation manifests, cannot be reconstructed merely from these references.

Original performance scales — 41 dimensions

`performance_v21_original_41.json`

Unavailable legacy companion

`local_pipeline_notes/performancenet_v31_20261016/data/performance_v21_original_41.json`

Additional performance scales — 41 dimensions

`performance_v31_additions_41.json`

Unavailable legacy companion

`local_pipeline_notes/performancenet_v31_20261016/data/performance_v31_additions_41.json`

Observer impressions — eight scales

`observer_impressions_8.json`

Unavailable legacy companion

`local_pipeline_notes/performancenet_v31_20261016/data/observer_impressions_8.json`

Morris inspiration index — 806 items

`eric_morris_inspiration_items_806.json`

Unavailable legacy companion

`local_pipeline_notes/performancenet_v31_20261016/data/eric_morris_inspiration_items_806.json`

VoiceNet-PerformanceNet gap audit — 57 items

`voicenet_to_performancenet_gap_audit_57.json`

Unavailable legacy companion

`local_pipeline_notes/performancenet_v31_20261016/data/voicenet_to_performancenet_gap_audit_57.json`

Generation condition manifest — 8,000 entries

[generation_condition_manifest_8000.json](#)

Unavailable legacy companion

[local_pipeline_notes/performancenet_v31_20261016/data/generation_condition_manifest_8000.json](#)

Balance audit

[balance_audit.json](#)

Unavailable legacy companion

[local_pipeline_notes/performancenet_v31_20261016/data/balance_audit.json](#)

Machine-readable annotation contract

[annotation_contract_3_1.schema.json](#)

Unavailable legacy companion

[local_pipeline_notes/performancenet_v31_20261016/data/annotation_contract_3_1.schema.json](#)

SOURCE CONTEXT / HISTORICAL PLANNING

Original campaign assumptions

These passages are preserved from the supplied main reference so its planning detail remains traceable. They describe a particular earlier campaign, not requirements of the Humaneness Script Analysis System or PerformanceNet, and do not establish that the campaign was executed.

Original generation companion

Generation companion — Exact integer quotas, 50% changing scenes, 806 Morris inspiration entries and a separate \$2,000 EN/DE (English/German language split) API (application programming interface) budget.

Audio codebooks and the original production crosswalk

This is a PerformanceNet integration of missing audible facets, not a second complete VoiceNet appendix. The separate generation plan contains the explicit 57-dimension production crosswalk and quotas because that campaign uses those predictors. A versioned acoustic profile can store the full predictor output, while the master keeps its own audiovisual organisation. The public 59-dimension taxonomy and the pinned 57-output production codebook must not be silently interchanged.

Original campaign sampling rule

For the companion generation campaign, exactly half the requested scenes contain a meaningful change. That is a sampling choice, not a claim that every good performance needs a turn. Sustained composure, grief, delight or cool refusal can be dramatically rich when attention and action stay responsive. The other half must therefore remain alive without manufacturing an obligatory emotional switch.

Original Morris-index allocation

The repository knowledge base contains 100 concepts, 302 techniques, 174 exercises and 230 recommendations attributed to the Eric Morris system: 806 entries. In the generation plan every entry has nine or ten condition assignments. This broadens inspiration beyond the former source-group share of roughly one fifth. The adaptation is editorial: a rehearsal exercise becomes a useful scene-design question, not a command for a speech model to simulate a human unconscious or for an actor to recreate personal trauma.

Original treatment-allocation note

Fifty source context records were previously catalogue-only mature contexts. They remain fully indexed here. The new generation allocation includes their source IDs through non-graphic contextual adaptations where applicable. Such a scene is recorded as an adaptation, not falsely counted as a literal rendition of the original phenomenon. The plan publishes both ID (identifier) coverage and treatment type; no omission is hidden behind a claim that every source behaviour was generated.

Original claims about package checks

This release is an auditable specification and planning package. It does not contain newly generated audio, a validated benchmark or measured annotation accuracy. The JSON (JavaScript Object Notation; structured data text) catalogues, scale extraction, integer allocation and document builds are checked locally. These checks establish consistency of the artifacts, not reliability of human judgements or controllability of a TTS (text-to-speech) model.

Newly authored companion files

These files are new editorial deliverables. The Script Analysis System generation schema and worked examples describe the revised virtual-actor prompting workflow; they do not reproduce the unavailable historical files `actor_state_dictionary_v1.schema.json` or `actor_state_illustrative_examples_v1.json`. JSON means JavaScript Object Notation, a structured text format. A schema defines the expected fields and structure.

Virtual-actor prompt schema

Defines the structure for character, scene and beat records, including one Experience Chunk for each beat.

[actor-state-generation.schema.json](#)

Worked virtual-actor prompt examples

Three characters, six scenes and 24 beats illustrate the schema; these examples are newly authored.

[actor-state-generation.examples.json](#)

Performance and emotion code names

Exact human-readable names copied from the supplied A/B/C records, including the eight observer impressions.

[performance-code-legend.json](#)

VoiceNet code reading guide

Source scale names and qualified reading explanations, with provenance for verified and unresolved items.

[voice-code-legend.json](#)

The VoiceNet scale names used to explain inherited comparison codes were checked against the [pinned primary codebook](#). This name check does not verify the source’s physiological explanations or empirical validity.

SHA-256 is a 256-bit Secure Hash Algorithm file fingerprint. A matching fingerprint supports file identity; it does not establish that a framework is valid.

The integrated Humaneness library

The supplied input inventory above identifies the four original project inputs. The integrated revision also inspects the pinned primary VoiceNet codebook and situation data; the named taxonomy volumes record their exact provenance, exceptions and editorial changes. Their source snapshots are included in the research folder. These source checks do not establish empirical validity for the original causal claims.

Current names

Earlier reading name	Current role and name
Actor-State Atlas	Humaneness Script Analysis System: source-driven fictional character and performance design.

Earlier reading name	Current role and name
PerformanceNet main reference	Humaneness Performance Annotation System: observed scene description, interpretation and task-conditioned evaluation.
Original and added PerformanceNet dimensions	PerformanceNet Taxonomy: 82 descriptive fields, with eight separate observer-impression scales.

Additional machine-readable registries

The following files join the generation schema, worked examples and reading legends listed above. They describe vocabularies and proposed mappings; they are not trained inference or reward models.

File	What it preserves or adds
performance-taxonomy.json	All 82 descriptive fields, eight impressions, source definitions and complete anchors.
voice-taxonomy.json	The verified 57-field primary codebook, including its short scales and actual anchor directions.
emotion-taxonomy.json	All 40 emotion/state labels and 320 intensity-expression cells.
situation-taxonomy.json	Original domains and scenarios, retained extensions, and explicitly proposed contextual facets.
situation-coverage.json	All 1,217 D/E/F records, proposed coordinates, evidence snippets, uncertainty and unresolved focal context.

The website explorer drafts filtering, annotation or generation prompts from these definitions. A downloaded request records targets separately from any future annotation result. Neither the existence of a request nor a catalog entry demonstrates achieved dataset coverage.