| Feld | Wert |
|---|---|
| typ | WERKKARTE |
| forsch_nummer | FORSCH-0244 |
| codename | TEXTURA |
| version | 0.5 |
| vorgaenger-version | werkkarte-forsch-0244-textura-v0.4-en |
| sprache | English |
| spiegel-von | werkkarte-forsch-0244-textura-v0.5 |
| status | Draft for internal review |
| autor | Thomas Schüller |
| mail | forschung@tschueller.com |
| orcid | 0009-0003-9799-6747 |
| finanzierung | privately funded, independent |
| lizenz | CC BY 4.0 |
| datum | 2026-10-20 |

# WORK CARD — FORSCH-0244 TEXTURA v0.5

**Three-Card Method for Transdisciplinary Node Analysis with Closure Rule**

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## Work metadata

| Property | Value |
|---|---|
| FORSCH number | 0244 *(pending register check)* |
| Codename | TEXTURA *(pending register check; alternative: RETICULUM)* |
| Type | Tool / Method |
| Strand | GEFLECHT / KNOTENWERK |
| Version | 0.5 |
| Status | Draft for internal review |
| Date | 2026-10-20 |
| Author | Thomas Schüller · ORCID 0009-0003-9799-6747 |
| Funding | privately funded, independent |
| License | CC BY 4.0 |

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## Languages

| Language | File |
|---|---|
| German (main) | `forsch-0244-textura-v0.5.md` |
| English (mirror) | `forsch-0244-textura-v0.5-en.md` |

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## Key figures

| Dimension | Value |
|---|---|
| Clusters | 3 |
| Person nodes | 14 |
| Cluster cards | 7 |
| Demonstration material | 46,269 words |
| Axes elaborated | 14 |
| Axes in default repertoire | 7 |
| Card types | 4 + cross-cluster layer + deep structure |
| Cross-cluster edges | 16 (counting rule, Finding 30; v0.4: 12) |
| Card-B linkages | 70 |
| Method findings | 31 |
| Application rules | 7 basic + 3 extension + 4 cross-cluster + 1 deep-structure |
| Closure rules | node 4, cluster 6 conditions |
| Methodological limits | 6 |

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## Structure of the method

| Card type | Function | Mandatory components |
|---|---|---|
| Card A — Node | one thinker/concept | 10 fields, field 8 empirical testability |
| Card B — Linkage | relation of two nodes | 6 fields, 2 entries per pair (asymmetric) |
| Card C — Axis traversal | thinkers on an axis | axis + 1–2 nodal points |
| Cluster card | aggregate of several nodes | 11 sections, upper limit ~6 nodes |
| Cross-cluster layer | connection of clusters | edges, seams, axis traversals, axis rotations |
| Deep structure | structure/subject/entanglement per cluster | confirmed in 3 clusters, double occupancy, not independently tested |

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## Demonstration material (bundle content)

### Cluster 001 — Domination, Reproduction, and Alternative (19th–21st c.)

| File | Words | Axis / nodal point |
|---|---|---|
| `probe-person-001-bakunin.md` | 1,516 | Freedom/Domination |
| `probe-person-002-marx.md` | 1,708 | Subject/Structure |
| `probe-person-003-weber.md` | 1,928 | Knowledge/Value |
| `probe-person-004-kropotkin.md` | 2,195 | Nature/Culture |
| `probe-person-005-ostrom.md` | 2,249 | Market/State/Commons |
| `probe-person-006-federici.md` | 2,429 | Production/Reproduction |
| `probe-cluster-001-herrschaft-19jh.md` | — | Cluster v0.1 (3 members) |
| `probe-cluster-001-herrschaft-v0.2.md` | — | Cluster v0.2 (5 members) |
| `probe-cluster-001-herrschaft-v0.3.md` | — | Cluster v0.3 (6 members) |

### Cluster 002 — Coloniality, Racialization, and Global Asymmetry

| File | Words | Axis / nodal point |
|---|---|---|
| probe-person-007-quijano.md | 2,441 | Universalism/Difference |
| probe-person-008-fanon.md | 2,329 | Violence/Liberation (cross-cluster) |
| probe-person-009-lugones.md | 2,336 | Unity/Multiplicity of the Subject |
| probe-person-013-wallerstein.md | 2,518 | Unit of analysis nation-state/world-system |
| probe-cluster-002-kolonialitaet-v0.1.md | — | Cluster v0.1 (3 members, 6 cross-cluster edges) |
| probe-cluster-002-kolonialitaet-v0.2.md | 2,414 | Cluster v0.2 (4 members, 8 outgoing cross-cluster edges) |

### Cluster 003 — Subject, Body, Performativity

| File | Words | Axis / nodal point |
|---|---|---|
| probe-person-010-butler.md | 2,354 | Norm/Deviation |
| probe-person-011-preciado.md | 2,345 | Discourse/Materiality |
| probe-person-012-haraway.md | 2,188 | Human/Non-Human |
| probe-person-014-barad.md | 2,744 | Observer/Observed |
| probe-cluster-003-subjekt-koerper-v0.1.md | — | Cluster v0.1 (3 members, deep-structure triad complete) |
| probe-cluster-003-subjekt-koerper-v0.2.md | 2,588 | Cluster v0.2 (4 members, 8 outgoing cross-cluster edges) |

**Sum of demonstration material: 46,269 words (14 person nodes 31,280 + 7 cluster cards 14,989).**

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## Work documents (bundle content)

| File | Function |
|---|---|
| forsch-0244-textura-v0.5.md | work piece (main DE) |
| forsch-0244-textura-v0.5-en.md | work piece (mirror EN) |
| werkkarte-forsch-0244-textura-v0.5.md | work card (DE) |
| werkkarte-forsch-0244-textura-v0.5-en.md | this work card (EN) |
| methodenbefund-forsch-0244-textura-v0.5.md | method-findings standalone (DE) |
| methodenbefund-forsch-0244-textura-v0.5-en.md | method-findings standalone (EN) |
| QUELLENSTATUS.md | verification status of the source references of nodes 013 and 014 |
| README.md | bundle overview |
| CITATION.cff | citation metadata |
| zenodo.json | Zenodo deposition metadata |
| zenodo_upload.py | BYOK upload script |
| SHA256SUMS | integrity checksums |
| E28-REPORT.md | Exit-0 / pre-publish gate report |

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## The three deep-structure positions (confirmed; double occupancy, Finding 27)

| Cluster | Structure | Subject | Entanglement |
|---|---|---|---|
| 001 Domination | Marx | Weber → Bourdieu | Bourdieu/Federici |
| 002 Coloniality | Quijano, Wallerstein | Fanon | Lugones |
| 003 Subject/Body | Preciado | Butler | Haraway, Barad |

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## Two carrying findings

**Finding 17 (cluster-invariant):** In three thematically and regionally independent clusters, the dividing line between empirically tenable and untenable theses runs within each thinker along the type of claim — social theory is strong at mechanism description, weak at origin dating and program forecasting.

**Finding 19 (deep structure):** Each cluster independently forms the same structure/subject/entanglement triad. Formulated in v0.3 as a testable hypothesis, confirmed by the purpose-built cluster 003 — a fulfilled prediction of the method about its own future material.

**Qualifications in v0.5:** Finding 17 appears in three variants (origin dating and program; maximal claim; exceeding the domain of validity) and stays informative only if counter-cases are sought (Finding 29). Finding 19 is not independently tested by adding nodes 013 and 014, because selection and assignment lie with the author (Finding 28).

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## Obligatory chain to publication (in the real workshop system)

1. **Register check Namens-Register HART v2.0** — bind FORSCH-0244 and TEXTURA (dual verification, higher number wins, number remains provisional until fixed locally against forsch-reg).
2. **Conversion** MD → HTML/DOCX/PDF (DE+EN each) in the real workshop system.
3. **E28 pre-publish gate** — Exit-0 check.
4. **scan-byok-spurentrennung.sh** — trace separation / BYOK check.
5. **SHA256SUMS** over final bundle.
6. **BYOK Zenodo upload** with own token.
7. **DOI** registration, link in KNOTENWERK meta-index.

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## Track separation

FORSCHUNG. No Schichtwerk, SIGNALWERK, or CUEPOINT components. No defense connection. Rule check passed.

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