

Nanopublication – Propositions-in-themselves, ideas as semantic parts, and grounding in Bolzano's logic

by Arnaud Quercy

This is a technical exposition of Bolzano's formal logic – propositions-in-themselves, ideas as sub-propositional semantic parts, extensional class-logic, deducibility, and grounding (Abfolge) – and it contains no claim, argument, or vocabulary about creation, emission, reception, or diffraction; its apparent overlaps with the framework's terms ('idea', 'form', 'invariant', 'structure') are homonyms drawn from an unrelated technical apparatus (Vorstellung as sub-propositional semantic constituent, not creative seed), so engaging them would manufacture a reading rather than test one.

DECLINED – NO-PURCHASE [1]

PROPOSITIONAL GRID [2]

Read this grid. “Not evaluated” does **not** mean the source has nothing to say about that proposition. It means **the reading did not instruct it**. That is not a result, and it counts in no denominator. A silence, by contrast, is a finding: the reading touched the proposition without concluding, or noted its absence itself.

Not evaluated (37) – P1, P2, P3, P3a, P4, P5, P6, P7, P8, P9, P10, P11, P12, P13, P14, P14a, P14b, P15, P16, P16a, P17, P18, P18a, P19, P19a, P20, P21, P22, P23, P24, P25, P26, P27, P28, P29, P30, P31

Overall verdict: DECLINED:no-purchase – taxonomy of the August 2026 pass, predating the move to relational verdicts. Kept as metadata: the gap between the two forms is data, not residue. This reading’s judgement is in the grid above.

Reading of 2026-07-16 · model claude-sonnet-5 · source 113,845 chars · 1 attempt(s)

FIRST PASS – KEPT AS WRITTEN

Reading produced by the T50 RSS pass, before the boundary lens. It is reproduced UNCORRECTED. Keeping it is the point: without it, a changed title is just a changed title – with it, what the second pass refused becomes legible.

Title it carried : « Bolzano's Logic as Codex: Constraint Systems and the Architecture of Thought »

Bolzano's formal logical system—his rigorous architecture of propositions, inference rules, and conceptual constraints—functions as a CO-DEX in the ideamorphic sense: a self-imposed system of constraints that shapes how thought itself is emitted and received. His logic is not merely descriptive of reasoning; it is prescriptive, generative. The nineteenth-century logician engineered diffraction by establishing formal rules that force the receiver (the reader, the student of logic) to work through resistance—to actively reconstruct meaning within the constraints of his system rather than passively absorb it. Bolzano's codex is explicit, testable, and measurable (like Quercy's own stipulated codex), yet it produces emergent philosophical insight precisely because the receiver must diffract the formal rules through their own ouverture. His logic is epistemic practice: it produces knowledge through constraint, not despite it.

T50 RSS assessment · 2026-07-16 · remplacée par boundary-lens-2026-08

REFERENCES

[1] Bolzano's Logic. Stanford Encyclopedia of Philosophy, 2026-07-16. <https://plato.stanford.edu/entries/bolzano-logic/>

[2] Quercy, A. (2026). The 31 Propositions of Ideamorphism. <https://ideamorphism.org/en/publications/2026/03/the-31-propositions-of-ideamorphism.html>

EPISTEMIC PROFILE

Claim type	boundary reading
Voice	third person analysis
Epistemic status	no purchase
Methodology	Boundary-finding lens applied to one source, model claude-sonnet-5, 1 attempt(s), traceability check passed.

CHECKSUM (SHA-256)

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