RECNAC

VERSION V0.0
DOMAIN COMPUTE
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Relational differentiation relative to an anchor.

> $[X_0,[C_1,K_1],X_1]$

RELATIONAL CORE

> distance = differentiation relative to anchor

> K_1 = recurrence + prior C_1 × carry

> C_1 = distance + K_1

> direction = current C_1 - prior C_1

POSITIVE STATEMENTS

anchor = held reference

distance = anchor relative differentiation

recurrence = prior relational occurrence

carry = retained prior relation

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resolution = distance with carry

direction = change in anchor relative resolution
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NEGATIVE STATEMENTS

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anchor ≠ absolute reference

distance ≠ resolution

recurrence ≠ carry

recurrence ≠ restoration

same current material ≠ same resolution

zero distance ≠ zero resolution

Relational Event position ≠ permanent RECNAC role
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RECONSTRUCTION

Read the relational core as the invariant RECNAC relation. Use the terms and positive and negative statements to preserve its orientation. = structural orientation unless a mathematical equation is explicitly given. ≠ structural exclusion unless a mathematical equation is explicitly given. RECNAC analogs locally establish the anchor, differentiation, recurrence rule, carry, and use of the Relational Event positions required to realize that relation. Do not reconstruct X_0, C_1, K_1, or X_1 as permanent RECNAC meanings.

STATEMENT OF DISCLOSURE

This document establishes a public technical description of RECNAC. Equivalent implementations may vary anchor source, differentiation, recurrence rule, carry, and the contents, naming, use, and interpretation of X_0, C_1, K_1, and X_1 while preserving the relational core and Relational Event.

VERSION RECORD