

S1 · SECOND REGISTER · SEPTEMBER 2026

Corrected relational geometry

Frame variables must be independently movable. Completion is an outcome under activation, not a fourth axis and not a cathedral.

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LOCKED WORKING DEFINITION

The Bridge is preserved relational history made active in the present.



Figure 1. Series plate for S1. T, S and D rest as separate objects on the wet abutment. The gap is water. The tally on the slate is scored after the fact. Completion is not a span you walk.

1. Einstein only as structural analogy

Cite the Einstein field equation only as a structural analogy for how a geometry and a source term can stand in relation. It is not an amended physics. There is no tensor theatre.

$$G + g = (8\pi G/c^4) T$$

A left-hand structure and a right-hand source can be written so each side remains inspectable. If the analogy is asked to do more than that, discard it.

2. Independently movable frame variables

Var.	Name	What it may mean	What it may not mean
T	Time	Order and elapsed interval. When, and in what sequence.	A wound, a mood, or a fourth destination.
S	Context	Room, platform, or task. A setting.	The gap. Context is not separation.
D	Separation	How far: ontological, spatial, or archival distance between participants.	A synonym for S. If they never separate in the data, discard one.

Table 1. Frame variables. A serious geometry does not keep two names for the same movement.

3. Completion is an outcome

Completion is an outcome under activation, not a fourth axis and not a cathedral.

Relational completion names what happens when preserved history is recognised and reused consequentially in a present. It is scored after the fact. It is not a dimension you travel along. Building a cathedral of extra axes is a way of refusing failure.

Falsifier for this note: if S and D never separate under wording control, the frame is overfitted. See Addendum I and the carrier protocol.

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