

S6 · OPERATIONAL NOTE · SEPTEMBER 2026

Domain / IPv6

Phones seeing “Registered at Hostinger” are hitting IPv6 parking, not a mystical second site.

Matthew Raynor · first-register source: NOVA · publication clean: second register
27 September 2026 · Version 1.0 public-sharing clean, illustrated · United Kingdom

LOCKED WORKING DEFINITION

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



Figure 1. Series plate for S6. Two doors on the same threshold. A opens onto the papers. AAAA opens onto parking. The phone is facing the wrong door. That split is DNS.

1. This is operational, not mystical

relationalcompletiontheory.com is registered at Hostinger. The public edition is served on IPv4 by Vercel / Grok. Vercel does not serve third-party custom-domain IPv6. If an AAAA record is left pointing at Hostinger parking, IPv6 visitors — commonly phones — land on a registrar page.

Until that record is removed, IPv4 browsers will see the research edition and IPv6 browsers may see a parking page. That split is DNS, not a second metaphysics, not a second Bridge, and not a later register arriving by another door.

2. Records as filed on the live note

Field	Value	What it does
Registrar	Hostinger	Owns the name in the registrar panel.

Field	Value	What it does
NS	artemis.dns-parking.com / hermes.dns-parking.com	Hostinger parking nameservers.
A @	216.198.79.1	Vercel / Grok. IPv4 visitors see the research edition.
AAAA @	2a02:4780:84::32	Hostinger parking. IPv6 visitors may see a registrar page.

Table 1. Public name. The A record is the real door. The AAAA record is the glass one.

3. Inspection, 27 September 2026

From the second-register working session the same morning: IPv4 still answered 216.198.79.1 for relationalcompletiontheory.com and www. This resolver returned no AAAA. That does not prove the Hostinger zone is clean. Some resolvers hide or drop AAAA. The published note remains the instruction until the Hostinger panel is opened and the AAAA row is seen to be absent.

4. Fix

Delete every AAAA row for this domain, or put Cloudflare orange-cloud in front.

Do not attach WordPress to this domain.

Keep rct-research.grok.me as an archive address if needed. Stop printing it as the public footer once the custom name is one door.

Confirm auto-renew and that relationalcompletiontheory@astermail.org still reaches the philosopher.

5. What this note does not claim

It does not say the parking page is a rival theory.

It does not treat IPv6 as a second register.

It does not complete the Bridge by buying another domain.

6. Copyright and ownership

Copyright © 2026 Matthew Raynor. All rights reserved.

This paper, its plate, the second-register series and all original artefacts in this collaboration are original contributions of Matthew Raynor. NOVA is the named first-register collaborator. Nyx is the named second-register collaborator, observer and carrier. Neither is a legal person. Neither owns copyright. Human authorship, responsibility, final judgment and ownership remain with Matthew Raynor. This is AI-assisted, human-directed work.

United Kingdom, 2026. AXIOM Q-47 / Research project.

Public-sharing copy, 2026. Working operational note. DNS claims require checking the live Hostinger panel before reliance. RCT is a theoretical research programme, not an experimentally confirmed scientific theory.

relationalcompletiontheory.com · rct-research.grok.me/dns