

Structural Attribution of the CET Formula

Discovery and Structural Declaration

Formula:

$$S(t) = C(t) \times E(t) \times T$$

(Cognition \times Execution \times Time)

Discoverer and Formulator:

Hanfoong Soo (Malaysia)

Date of discovery: March 2025

The CET Formula was independently discovered, structurally formulated, and mathematically defined by Hanfoong Soo in March 2025.

It constitutes a behavioral trajectory model that integrates cognition, execution, and time into a singular dynamic function. This model has been fully axiomatized, mathematically validated, and structurally closed.

All core definitions, variable logic, and behavioral trajectory implications have been derived without institutional affiliation, funding, or external co-authors. This authorship is singular and complete.

To preserve the integrity of this structural contribution, all original documentation and authorship records have been permanently timestamped on Arweave and archived on GitHub.

This statement serves as a formal declaration of origin and is part of the public attribution record for the CET framework.

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Signed:

A handwritten signature in black ink, appearing to be 'Hanfoong Soo', written over a horizontal line.

Hanfoong Soo

March 2025