

CAMS | SCIENTIFIC RECORD

Integrity certificate - 30 October 2026

Human–AI dialogue: a curated conversation record, 2024–2026 research context

ARCHIVE IDENTITY

Filename: CAMS_HUMAN_AI_SCIENTIFIC_RECORD_2026-10-30.zip

Algorithm: SHA-256

ac0018a9edf8a0afe547f0a29a5cc858

0e4cbaa582125e7c121743527684f9dd

Scan QR and compare this checksum with the downloaded ZIP.



What a matching hash establishes

The archive has the same bytes as the archived SHA-256 fingerprint.

Not a digital signature, trusted timestamp, ChatGPT export, or proof of 30-month scope.

For origin authentication: pair with the original platform export, the researcher's digital signature and an external time anchor.

Preservation status: curated current-thread record with original attached files and file-level manifest.

Reproducibility protocol: verify the ZIP checksum first, then validate its internal file manifest.

Archive checksum is generated here; it is not notarised by an independent authority.