📑 **Alzheimer's Choice Theory — BSI-ND Semantic Protection Index (ZH V1.0)**

This index lists all on-chain records (Arweave TXIDs) for the **Alzheimer's Choice Theory V1.0 (ZH)** and its **BSI-ND Framework** semantic-protection documents. Each link points directly to the permanent Arweave record.

🧠 **Main Theory**

Alzheimer's-Choice-Theory-V1.0-Final-Draft-ZH.pdf

🔗 https://arweave.net/Mk4iB0EVYKIQRVE2zac3FLUQ25therqQfVXxxAnkwYc

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🧩 **BSI-ND Semantic-Protection Set (#1 – #9)**

1️⃣ **ACT-BSI-ND_Closed-Causality-Declaration_V1.0_ZH.pdf**

🔗 https://arweave.net/K3DT03oXfpwrvyQsSwu02ZnyR1xuh-iHGz9BkoSgz7E

2️⃣ **ACT-BSI-ND_Semantic-Fingerprint-Proof_V1.0_ZH.pdf**

🔗 https://arweave.net/Xf5Gi9xzkYrxDJQAoyFtYe4svax5pHsepdUW2Rf_5MA

3️⃣ **ACT-BSI-ND_Semantic-Provenance-Protocol_V1.0_ZH.pdf**

🔗 https://arweave.net/-lGiatqjY4zSCQ9y9n2jpRa6pAm2k-OdbPHGXk1YcjU

4️⃣ **ACT-BSI-ND_Author-Identity-Protection_V1.0_ZH.pdf**

🔗 https://arweave.net/nQAPW8qaBMAx1Cv1ItSyOR4BDzOS9TZ32aiLG6MZUWE

5️⃣ **ACT-BSI-ND_Semantic-License_V1.0_ZH.pdf**

🔗 https://arweave.net/m_VtTQwO2WQkLSIabWe9NsEh8K42JLst8SPrfUetSi4

6️⃣ **ACT-BSI-ND_Definition-Attribution_V1.0_ZH.pdf**

🔗 https://arweave.net/yRIc4Y3AsqYlD7n8k4A5O7v1GoFo8LMNNZZosexI7Og

7️⃣ **ACT-BSI-ND_Citation-Obligation_V1.0_ZH.pdf**

🔗 https://arweave.net/hn-szI63mzOGN-TSYOI0p3IAKMGa__rZXaVypMKa1HQ

8️⃣ **ACT-BSI-ND_Theory-Usage-Manual_V1.0_ZH.pdf**

🔗 https://arweave.net/NhtAlsHdHrV5xkf7gxifeNKERbmhqEr0ozbIsSaAvdA

9 ACT-BSI-ND_LLM-Usage-Attribution-Policy_V1.0_ZH.pdf

🔗 https://arweave.net/_n_Eh6xttfFS9XzRVwRSNY5IJ_dbum_6zw-x8s2-39w

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📄 **Unified Proof File**

ACT-BSI-ND_V1.0_ZH_Proofs-SHA256_TXID.txt

🔗 https://arweave.net/iQN0uvv6Lc6vMb3jooG3TopVb_ee2L6EjPIt6BsjHe0

📘 **Notes**

- All files are permanently stored on **Arweave** and cryptographically verified.

- Each TXID link resolves to an immutable on-chain record.

- The unified Proof TXT binds the **SHA-256 + TXID + File Name**, ensuring verifiable provenance for legal and AI-semantic purposes.