

Authored by Donald Paul Smith ("Father Time")

Originated January 18, 2025

Verified by TimeSeal and Chainlink Oracle

Licensed under FTP License Token ID 2 (Individual/AI Use)

ERC-1155 Contract: 0x8fcD2CaFD30333F967e1fDdF05AEfb12e8aFc221

Royalties: 11.5% to 0x311540cD8761e15F0B01aaa6Fe0F7E8f583B4Bf7

More at: <https://fathertimesdkp.blockchain>

This framework is registered to the DAO of FatherTime SDKP and archived via IPFS with content integrity hash.

$\text{mass} = \gamma(N \cdot S) + \beta \cdot S + \alpha \cdot N$

Section Title

Author: Donald Paul Smith (Father Time)

Project Title: SDKP–NP-Complete Integration Framework

Timestamp: 2025-05-28 20:40 UTC

Status: Finalized, Packaged, Ready for DAO Upload / IPFS Pinning

✅ Hash and Timestamp Generated

- SHA-256 Hash (Authorship Proof):

f1a5518028830417f791f2bb88513c591ce32e764bd89b0daa662a6ac6c55a9b

- Timestamp:

2025-05-28T17:55:19 UTC

Core Scientific Frameworks:

- SDKP — Scale–Density–Kinematic Principle
- NP-Complete Extension — Mapping computational hardness to physical scaling
- EOS — Earth Orbital Speed as base constant
- SD&N — Shape–Dimension–Number logic for particle encoding

- QCC — Quantum Causal Compression logic for predictive events
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Proof of Authorship:

- Domain Owner:


0x3D76236098EC2825346F1665AFd689b9F206cDBf
 - Royalty Wallet:

0x311540cD8761e15F0B01aaa6Fe0F7E8f583B4Bf7
 - Chainlink Timestamping Activated:

TimeSeal integrated via Chainlink oracle with on-chain hash reference
 - Authorship Hash (SHA-256 of framework):

a9b3f43c3d...<rest of hash> (To be generated upon final file upload)
 - NFT Contract:

0x8fcD2CaFD30333F967e1fDdF05AEfb12e8aFc221 (Polygon Mainnet)
 - NFT License IDs:

0 = Commercial, 1 = Residential, 2 = Individual/AI
 - Minting Rights Confirmed: 
 - On-chain Licensing: ERC-1155 + IPFS-embedded SVG license
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Domain & Profile Registry:

- Website: fathertimesdkp.blockchain (Unstoppable Domains)
- Linked Socials:

- X (Twitter): [@DonaldS64180](#)
 - GitHub: [github.com/FatherTimeSDKP](#)
 - Zenodo: Submission pending
 - Web3 Social Ready: Lens / ENS / Mirror optional
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Files to Upload to IPFS:

- SDKP_NP_Complete_Framework.txt – The core document
 - LICENSE_SVG.svg – NFT license image
 - metadata.json – IPFS metadata
 - README_DAO.md – DAO registry summary
 - timestamp_proof.json – Chainlink output (once invoked)
 - ZIP Archive Name: SDKP_NP_COMPLETE_2025.zip
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Description for Metadata: