Project Title: Solar-Routed Thermodynamic Energy Network (STEN)

Abstract

This paper proposes a new paradigm for planetary and interplanetary energy distribution by

combining solar routing and space thermodynamics. Unlike traditional solar or beamed energy

systems that focus on local conversion and storage, this system leverages the natural temperature

differential between the Sun and space's near-absolute-zero vacuum to generate, route, and

distribute energy anywhere in the solar system.

We call this the **Solar-Routed Thermodynamic Energy Network (STEN)** -- a scalable,

decentralized, thermodynamic infrastructure where energy is transmitted not by wires or fuels, but

by directed light and differential heat flows.

Inventor: Orgon (2025)

Assistant collaborator: GPT-40