

# Atraills Knight Sanderson 04/30/2025

$$M = E = S = T$$

Massenergy-Spacetime Equivalence

Also Known As:

$$T = S = E = M$$

Adjusted for the current model where Space and Energy aren't equivalent by default:

T = S just as E = mc2T = S just as E = M











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MassEnergy-SpaceTime





SGP



The Massenergy-Spacetime Inductor Modulates Speed On The Spatialgamnetic Anti-Gravity Model

Massenergy-Spacetime Inductor = Entropy + Quantum Electrospatialmaggamnetism Just As Massenergy Inductor = Entropy + Quantum Electromagnetism Just As Spacetime Inductor = Entropy + Quantum Spatialgamnetism Just as Spaceenergy Inductor = Entropy + Quantum Electrospatism Just As Spacemass Inductor = Entropy + Quantum Spatialmagnetism



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#### **TERMS**

Speed = Entropy + Quantum Electrospatialmaggamnetism Gravity = Entropy + Quantum Electromagnetism Anti-Gravity = Entropy + Quantum Spatialgamnetism

#### **EQUATIONS**

Time Inductor = Entropy + Quantum Gamnetism Space Inductor = Entropy + Quantum Spatism Mass Inductor = Entropy + Quantum Magnetism Energy Inductor = Entropy + Quantum Electrism

#### **MODEL**

Time Wave/Ripple Inductor =

Quantum Gamnetic Field +

Entropic Constant



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Entropic-Electrospatialmaggamnetic Equivilence

# The Entropic Field Theory by Atraills Knight Sanderson

04/30/2025

#### **INITIAL INTRODUCTION**

The [Quantum] Entropic Field and the [Quantum] Electrospatialmaggamnetic Field are one and the same.

[Quantum] Electrospatialmaggamnetism is the cause of [Quantum] Entropy

Massenergy-Spacetime Inductor = [Quantum] Entropic Field

Massenergy-Spacetime Inductor = [Quantum] Electrospatialmaggamnetic Field

Entropy

[Quantum] Electrospatialmaggamnetism



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Massenergy-Spacetime Syntropic Equivalence

# The Syntropic Field Theory by Atraills Knight Sanderson

05/01/2025

**INITIAL INTRODUCTION** 

With the entropic field theory showing that the Inductor of massenergy-spacetime lies within Quantum Electrospatialmaggamnetics and Entropy. Proposing that they are both the inductor so they are equivalent, but perhaps different polar ends.

What would the conductor be? That which allows the flow of a charge in one or more directions. What 'allows' this [Quantum] Entropic Field to flow it's course of action?

(IN OUR UNIVERSE/OUR DETECTION)

MASSENERGY-SPACETIME

EXAMPLE: The Time Wave is Syntropic, the Quantum Electrospatialmaggamnetic Field is Entropic

## EXPANSION ON INDUCTORS Atraills Knight Sanderson



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Massenergy-Spacetime Syntropic Equivalence

# The Syntropic Field Theory by Atraills Knight Sanderson

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**INITIAL INTRODUCTION** 

#### **EQUATIONS**

Inductor of Universe = The Entropic Field

Conductor of Universe = The Syntropic Field

CONCLUSION: The Entropic Field(Inductor) and The Syntropic Field(Conductor) are what make up the Universe's Inductor/Conductor set.



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# Quantum Electrospatialmaggamnetics by Atraills Knight Sanderson

05/02/2025

Definition: The combined fields of Quantum Electromagnetics and Quantum Spatialgamnetics. The shared inductor of the Universe along with Entropy (The Entropic Field).

This very similar definition to the non-quantum level's counterpart shows that magnetics even in their pure form are Entropic and thus in the Inductor-set of the Universe.

The cause of Speed =
[Quantum]
Electrospatialmaggamnetics &
Entropy



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# The Electrospatialmaggamnetic Field Theory by Atraills Knight Sanderson

05/02/2025

Definition: The Massenergy-Spacetime Inductor; The combined fields of Electromagnetics and Spatialgamnetics. Shared Inductor of Universe along with The Entropic Field.

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#### **EXPANSION ON SPATIALGAMNETICS**



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## The Spatialgamnetic Radiation Field Theory by Atraills Knight Sanderson

INITIAL INTRODUCTION 05/03/2025

The opposite of EMFs. SGF: This form of radiation would result in various forms depending on frequency. A SGF would surround a spatialgamnetic current.

It is hypothesized that a black hole's Hawking radiation field has something to do with SGFs, perhaps [Quantum] Electrospatialmaggamnetically.

Radiation: "the quantized emission and absorption of energy by atomic particles, specifically electrons and the nucleus. This process is governed by the principle of quantum energy levels, where electrons can only exist in specific energy states, and transition between these states by absorbing or emitting electromagnetic radiation"

This means that Hawking Radiation would be the result of emission and absorption of energy by atomic particles. potentially Electrospatialmaggamnetic radiation, quantum or otherwise. This radiation emits through a field which we know as the white hole.

#### **EXPANSION ON SPATIALGAMNETICS**



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### Quantum Electrospatialmaggamnetics

## EXPANSION 05/03/2025

The updated and universally working constant for the rate of expansion of the universe (expansion speed of the cosmos) could be found in quantum electrospatialmaggamnetics.

This coorelates with what was noted earlier in:

If gravity = quantum electromagnetics + entropy

Then speed = quantum

electrospatialmaggamnetics + entropy

Entropy and Quantum
Electrospatialmaggamnetism are both entropic inductors of massenergy-spacetime, entropy could just be the result of quantum electrospatialmaggamnetism as noted earlier; This is important to note when considering the expansion rate of the universe.











## SGG