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# Luminiferous Aether

**Inspired Concept: Luminiferous Aether carries information that affects the material world, and the human mind is particularly open to its influences, being very visually wired.**

-Dimitri Mendeleev: [https://en.wikipedia.org/wiki/Dmitri\\_Mendeleev](https://en.wikipedia.org/wiki/Dmitri_Mendeleev)

-Aether: [https://en.wikipedia.org/wiki/Aetherhttps://en.wikipedia.org/wiki/Aether \(classical element\)](https://en.wikipedia.org/wiki/Aetherhttps://en.wikipedia.org/wiki/Aether_(classical_element))

-Luminiferous Aether

[https://en.wikipedia.org/wiki/Luminiferous\\_aether](https://en.wikipedia.org/wiki/Luminiferous_aether)

-Timeline of Luminiferous Aether

[https://en.wikipedia.org/wiki/Timeline\\_of\\_luminiferous\\_aether](https://en.wikipedia.org/wiki/Timeline_of_luminiferous_aether)

-Oliver Lodge

[https://en.wikipedia.org/wiki/Oliver\\_Lodge](https://en.wikipedia.org/wiki/Oliver_Lodge)

-Theories of Aether

[https://en.wikipedia.org/wiki/Aether\\_theories](https://en.wikipedia.org/wiki/Aether_theories)

-Michelson-Morley

[https://en.wikipedia.org/wiki/Michelson%E2%80%93Morley\\_experiment](https://en.wikipedia.org/wiki/Michelson%E2%80%93Morley_experiment)

[https://www.newworldencyclopedia.org/entry/Albert\\_Abraham\\_Michelson](https://www.newworldencyclopedia.org/entry/Albert_Abraham_Michelson)

## **Related/Synergistic Concepts:**

-[Cosmic Rays](#)

-[Air Shower](#)

# Radcliffe Wave

**Inspired Concept:** The Radcliffe Wave is a group of nebulae and stars in gas, which moves like a wave near our solar system; it's a massive structure that should be related to the Great Stars.

<https://www.youtube.com/watch?v=MzWFJqcwSVQ>

<https://www.youtube.com/watch?v=4IQB1gMFX5U>

<https://sites.google.com/cfa.harvard.edu/radcliffewave/visuals?authuser=0>

<https://faun.rc.fas.harvard.edu/czucker/rkonietzka/radwave/>

<https://www.nature.com/articles/s41586-024-07127-3>

<https://www.sci.news/astronomy/solar-system-radcliffe-wave-passage-miocene-epoch-13698.html>

# Use Later (?) CoCWW

-[Great Comets](#)

--[Comet Donati](#)

--[Great Comet of 1577](#)

--[C/1618 W1](#)

--[Great Comet of 1680](#)

-[Charles Hatfield](#) (Technically too late, but the story is fascinating and hilarious)

-[Craters of the Moon](#) ([Wiki Entry](#))

-[Glass Mountain](#)

-[Royal Charter Storm \(Oct 1859\)](#)

-[Leonid Meteor Show](#) (1833)

-[List of Stellar Streams](#)

# Interesting Unused Stars (CoCWW)

-[Algol, The Demon Star](#)

-[Kepler's Supernova](#)

-[SN 1572 \(Tycho's Star/Nova\)](#)

-[R Leporis \(Hind's Crimson Star\)](#)

-[Sirius B](#)

-[Procyon](#)

-[Pollux](#)

-[Epsilon Leonis](#)

-[Mu Cephei](#) (The Garnet Star)

-[2MASS J18082002–5104378 \(Oldest Known Star\)](#)

-[Proxima Centauri](#)

-[Gamma Velorum](#)

## **-Other Star Reference Points**

-[Active Galactic Nucleus](#)

-[Orion Molecular Cloud Complex](#)

-[Rho Ophiuchi Cloud Complex](#)

[-Wolf-Rayet Star](#)

[-Stellar Classifications](#)

[-List of Star Extremes](#)

# Wild West Reference (CoC)

-The Extreme History Project (look for Crystal)

-Gallatin Historical Society

--317 W Main

--(406)522-8122

BPL:

-Stuart Granville

--978.602 Stuart, 1919

-978.601 Mather, 1991

-3 7 77 Vigilante

# Technology (WWCoC)

- [Electrical Telegraph](#)

- [First Transcontinental Telegraph](#)

- [Heliotrope](#)



# Volcanism, Mountains, and Geoactivity (WWCoC)

-[Mount Tambora](#)

# Ice Age Events (CoCWW)

-[Little Ice Age](#)