

A List Of Possible Colliding Parallel Universe Events

[Notes for CPU Theory]

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This is a list of possible Colliding Parallel Universe events based on coinciding anomalies. This list should be considered a *Work In Progress* until proven or disproven, but may provide avenues of historical study.

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1860s to Current - Current CPU Event. During this time frame, there have been instances of time discrepancies, historical discrepancies, sudden enormous leaps in thought and innovation, an increase of reports about portals/vortices/wormholes, an overall increase in extreme environmental events, and massive magnetic events. In September 1859 the Carrington Event occurred, causing massive geomagnetic disturbances and global aurorae. In May 2024, the Gannon Storm (CME) occurred, which was a solar superstorm which brought intense flares, technology disruptions, and widespread low-latitude aurorae. There have also been other massive magnetic events occurring between September 1859 to Current.

1560s to 1770s - During this time frame, there have been instances of time discrepancies in anecdotal form, historical discrepancies, sudden enormous leaps in thought and innovation (Age of Enlightenment), an increase of reports about portals/vortices/wormholes, an increase in mysterious sightings of "monsters", the report from April 14, 1561 of an aerial battle over Nuremberg, a report from 1566 of celestial phenomena over Basel, a report from 1665 of celestial phenomena over Stralsund, and massive magnetic events (March 1582, February 1730, September 1770).

1200-1350 - During this time frame, there have been instances of time discrepancies in anecdotal form, historical discrepancies, sudden enormous leaps in thought and innovation (Renaissance, Roger Bacon, Grosseteste, della Spina, Thomas Aquinas), an overall increase in extreme environmental events (Dantean Anomaly), and massive magnetic events (1204, 1279 both with increase in carbon-14 levels).

530-850 - During this time frame, there have been instances of time discrepancies in anecdotal form, historical discrepancies, sudden leaps in thought and innovation (Kallinikos, Hayyan, Persian Panemone Windmill, Chinese alchemists formulating gunpowder), an increase of reports about portals/vortices/wormholes in anecdotal form, an overall increase in extreme environmental events (volcanic winter of 536, Justinian Plague of 541, volcanic triggered extreme cold 763), and massive magnetic events (774-775 Miyake event).

3200-3000 BCE - During this time frame, there have been instances of historical discrepancies, sudden leaps in thought and innovation (astronomy, writing, architecture, art), an increase of reports about portals/vortices/wormholes in anecdotal form, extreme environmental events (Piora Oscillation, The Levant, changes in ocean-atmosphere circulation), and massive magnetic events (dipolar minimum and localized "archeomagnetic jerks").

5300-5200 BCE - During this time frame, there have been instances of time discrepancies in anecdotal form, historical discrepancies, sudden leaps in thought and innovation (early metallurgy, advanced irrigation, mass-production of ceramics, mega-settlements), an increase of reports about portals/vortices/wormholes in anecdotal form, an overall increase in extreme environmental events, and massive magnetic events.

7200-7100 BCE - During this time frame, there have been instances of time discrepancies, historical discrepancies, sudden leaps in thought and innovation (sled dogs, copper tools, crop domestication, writing, mathematics, astronomy), an increase of reports about portals/vortices/wormholes in anecdotal form, an overall increase in extreme environmental events (regional transitions often had sharp oscillations of intense aridity and periods of heavy rainfall), and massive magnetic events (7176 BCE beryllium-10 spike may indicate a Miyake event).

12400-12300 BCE - During this time frame, there have been instances of historical discrepancies (due to loss of data), a social change (from nomadic tribes to settlements on land, a population loss from flooding and other environmental factors, loss of knowledge before this period), an overall increase in extreme environmental events (Younger Dryas period, sudden melting of ice sheets and resulting mega-flood), and massive magnetic events (12351-12350 BCE major Miyake event). There is a school of thought that there was a more advanced civilization before this time, but there was such a catastrophe that it was nearly all lost in cataclysm.

Citations:

- Bard, E., Miramont, C., Capano, M., Guibal, F., Marschal, C., Rostek, F., Tuna, T., Fagault, Y., & Heaton, T. J. (2023). A radiocarbon spike at 14,300 cal yr BP in subfossil trees provides the impulse response function of the global carbon cycle during the Late Glacial. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 381(2261), Article 20220206. <https://doi.org/10.1098/rsta.2022.0206>
- Bauval, R., & Hancock, G. (1997). *Keeper of Genesis: A quest for the hidden legacy of mankind*. Arrow.
- Brady, B. (2024). Astronomy of Ancient Egypt: A Cultural Perspective. *Journal of Skyscape Archaeology*, 10(1), 155–164. <https://doi.org/10.1558/jsa.31884>

- Brown, D. (2009). Mesopotamian astral science. In *The Babylonian World* (pp. 460-472). Routledge.
- Carrasco, Sánchez, V. M., & Vaquero, J. M. (2020). Portuguese eyewitness accounts of the great space weather event of 1582. *Journal of Space Weather and Space Climate*, 10, 4. <https://doi.org/10.1051/swsc/2020005>
- Cliver, E. W., Hayakawa, H., Love, J. J., & Neidig, D. F. (2020). On the size of the flare associated with the solar proton event in 774 AD. *The Astrophysical Journal*, 903(1), Article 41. <https://doi.org/10.3847/1538-4357/abad93>
- Fincke, J. C. (2016, June). The Oldest Mesopotamian Astronomical Treatise: enūma anu enlil. In Fincke, JC (ed.) *Divination as Science: A Workshop Conducted during the 60th Rencontre Assyriologique Internationale, Warsaw, 2014*. Winona Lake (p. 107).
- Gallet, Y., Genevey, A., & Courtillot, V. (2003). On the possible occurrence of “archaeomagnetic jerks” in the geomagnetic field over the past three millennia. *Earth and Planetary Science Letters*, 214(1–2), 237–242. [https://doi.org/10.1016/S0012-821X\(03\)00362-5](https://doi.org/10.1016/S0012-821X(03)00362-5)
- Gallet, Y., Genevey, A., Le Goff, M., Fluteau, F., & Eshraghi, S. A. (2006). Possible impact of the Earth’s magnetic field on the history of ancient civilizations. *Earth and Planetary Science Letters*, 246(1–2), 17–26. <https://doi.org/10.1016/j.epsl.2006.04.001>
- Grimm, D. (2017, May 26). Earliest evidence for dog breeding found on remote siberian island. *Science*. Retrieved June 4, 2026, from <https://www.science.org/content/article/earliest-evidence-dog-breeding-found-remote-siberian-island>.
- Hancock, G. (2003). *Underworld: The mysterious origins of civilization*. Crown.
- Hayakawa, H., Ebihara, Y., Vaquero, J. M., Hattori, K., Carrasco, V. M., de la Cruz Gallego, M., ... & Isobe, H. (2018). A great space weather event in February 1730. *Astronomy & Astrophysics*, 616, A177. <https://doi.org/10.1051/0004-6361/201832735>
- Hayakawa, H., Iwahashi, K., Ebihara, Y., Tamazawa, H., Shibata, K., Knipp, D. J., ... & Isobe, H. (2017). Long-lasting extreme magnetic storm activities in 1770 found in historical documents. *The Astrophysical Journal Letters*, 850(2), L31. <https://doi.org/10.3847/2041-8213/aa9661>
- Hayakawa, H., Mitsuma, Y., Ebihara, Y., & Miyake, F. (2019). The earliest candidates of auroral observations in Assyrian astrological reports: Insights on solar activity around 660 BCE. *The Astrophysical Journal Letters*, 884(1), Article L18. <https://doi.org/10.3847/2041-8213/ab42e4>
- History Atlas. (n.d.). *The Piora Oscillation: An abrupt cold and wet event in the Holocene (c. 3200–2900 BCE)*. Retrieved June 4, 2026, from <https://www.historyatlas.com/events/the-piora-oscillation-an-abrupt-cold-and-wet/>
- Miyahara, H., Kataoka, R., Yamamoto, K., Tokanai, F., Moriya, T., Takeyama, M., Sakurai, H., Ohyama, M., Horiuchi, K., & Hotta, H. (2026). Extremely active Sun from 1190 to 1220 in the Medieval Period: Intercomparison of historical records and tree-ring carbon-14. *Proceedings of the Japan Academy, Series B*, 102(4), 156–166. <https://doi.org/10.2183/pjab.102.011>
- Monroe, M. W. (2019). Mesopotamian astrology. *Religion Compass*, 13, Article e12318. <https://doi.org/10.1111/rec3.12318>

- National Oceanic and Atmospheric Administration. (2025, April 14). *Five historically huge solar events*. <https://www.noaa.gov/heritage/stories/five-historically-huge-solar-events>
- O'Hare, P., Mekhaldi, F., Adolphi, F., Raisbeck, G., Aldahan, A., Anderberg, E., Beer, J., Christl, M., Fahrni, S., Synal, H., Park, J., Possnert, G., Southon, J., Bard, E., ASTER Team, & Muscheler, R. (2019). Multiradionuclide evidence for an extreme solar proton event around 2,610 B.P. (~660 BC). *Proceedings of the National Academy of Sciences of the United States of America*, 116(13), 5961–5966. <https://doi.org/10.1073/pnas.1815725116>
- Paleari, C. I., Mekhaldi, F., Adolphi, F., et al. (2022). Cosmogenic radionuclides reveal an extreme solar particle storm near a solar minimum 9125 years BP. *Nature Communications*, 13, Article 214. <https://doi.org/10.1038/s41467-021-27891-4>
- Parker, R. A., & Hodson, F. R. (1974). Ancient Egyptian astronomy. *Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences*, 276(1257), 51–65. <https://doi.org/10.1098/rsta.1974.0009>
- Passerini A, Manning SW, Abramishvili M, et al. Origins, endings and temporal pluralities: Bayesian perspectives on the Kura-Araxes phenomenon. *Antiquity*. 2026;100(409):17-37. doi:10.15184/aqy.2025.10258
- Rochberg, F. (2018). Science and ancient Mesopotamia. *The Cambridge history of science*, 1, 7-28.
- Roland, T. P., Daley, T. J., Caseldine, C. J., Charman, D. J., Turney, C. S. M., Amesbury, M. J., Thompson, G. J., & Woodley, E. J. (2015). The 5.2 ka climate event: Evidence from stable isotope and multi-proxy palaeoecological peatland records in Ireland. *Quaternary Science Reviews*, 124, 209–223. <https://doi.org/10.1016/j.quascirev.2015.07.026>
- Solanki, S. K., & Schussler, M. (2004, October 28). *The Sun is more active now than over the last 8000 years*. Max Planck Institute for Solar System Research. <https://www.mpg.de/research/sun-activity-high>
- Steigerwald, W. (2003, July 23). *Microscopic "Timers" Reveal Likely Source of Galactic Space Radiation*. NASA. <https://www.nasa.gov/news-release/microscopic-timers-reveal-likely-source-of-galactic-space-radiation/>
- Usoskin, I. G., Kromer, B., Ludlow, F., Beer, J., Friedrich, M., Kovaltsov, G. A., Solanki, S. K., & Wacker, L. (2013). The AD775 cosmic event revisited: The Sun is to blame. *Astronomy & Astrophysics*, 552, Article L3. <https://doi.org/10.1051/0004-6361/201321080>
- von Baeyer, M., Smith, A., & Steadman, S. R. (2021). Expanding the plain: Using archaeobotany to examine adaptation to the 5.2 kya climate change event during the Anatolian Late Chalcolithic at Çadır Höyük. *Journal of Archaeological Science: Reports*, 36, Article 102806. <https://doi.org/10.1016/j.jasrep.2021.102806>