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Observation of asteroid 2013 TV₁₃₅ supports my idea that a new impaction will come in 20 years¹ DAYONG CAO, AEEA — Asteroid 2013 TV135 who will impact in 2023 was newly discovered by Ukrainian astronomers in 2013. It supports my idea that a new impaction will come in 20 years. http://www.nasa.gov/mission_pages/asteroids/news/asteroid20131017.html, http://meetings.aps.org/link/BAPS.2011.DFD.LA.24,

http://meetings.aps.org/link/BAPS.2012.APR.K1.78,

http://meetings.aps.org/link/BAPS.2013.APR.S2.14. The Sun's companion-dark hole, which is made of dark matter seasonal took its dark comets belt, dark matter, dark lives, and the pressed asteroids belt to impact near our earth. These impactions and dark matter's killers caused seasonal extinctions and produced new species. By many dark comets and asteroids impacting, the dark impaction model is a high probability impaction model; the impaction would not change the orbit of the invisible dark hole, so that it could keep accurate periodicity impactions. With the spacetime center, the dark hole system is a negative Einstein's model by "mass-energy coordinate." Sun and Dark hole build up the balance system. Through studying the model, the rule of the impaction can be calculated.

¹Avoid Earth Extinction Association

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