

Abstract Submitted
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Observation of freakish-asteroid-discovered-resembles support my idea that many dark comets were arrested and lurked in the solar system after every impaction¹ DAYONG CAO, AEEA — New observations show that some asteroids are looked like comets. <http://www.astrowatch.net/2013/11/freakish-asteroid-discovered-resembles.html>, <http://www.astrowatch.net/2013/11/astronomers-puzzle-over-newfound.html>. It supports my idea that “many dark comets with very special tilted orbits were arrested and lurked in the solar system” - “Sun’s companion-dark hole seasonal took its dark comets belt and much dark matter to impact near our earth. And some of them probability hit on our earth. So this model kept and triggered periodic mass extinctions on our earth every 25 to 27 million years. After every impaction, many dark comets with very special tilted orbits were arrested and lurked in the solar system. Because some of them picked up many solar matter, so it looked like the asteroids. When the dark hole-Tyche goes near the solar system again, they will impact near planets.” The idea maybe explains why do the asteroid looks like the comet? Where are the asteroids come from? What relationship do they have with the impactions and extinctions? <http://meetings.aps.org/link/BAPS.2011.CAL.C1.7>, <http://meetings.aps.org/Meeting/CAL12/Event/181168>, <http://meetings.aps.org/link/BAPS.2013.MAR.H1.267>. During 2009 to 2010, I had presented there are many dark comets like dark Asteroids near the orbit of Jupiter in ASP Meetings. In 2010, NASA’s WISE found them. <http://meetings.aps.org/link/BAPS.2011.APR.K1.17>, http://www.nasa.gov/mission_pages/WISE/news/wise20100122.html

¹Avoid Earth Extinction Associ

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