

Stars are Born in Electrically Active Galaxies

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Abstract: It is hypothesized that star birth is caused by charge buildup equalizing in electrically active galaxies called quasars. These events are called supernova which stabilize into what are called pulsars, also known as proto-stars. Electrically active galaxies are sources of frequent supernova events and are called quasars, short for quasi-stellar objects.

The gravitational model of stellar birth via giant collapsing cloud of gas and dust has failed to explain why stars are coherent balls of electrically charged plasma and has failed to explain essentially all electrically and magnetically induced phenomena concerning stellar metamorphosis. It is hypothesized that stars are born from large charge separations that equalize in electrically active galaxies. The phenomenon of stellar birth is similar to the creation of ball lightning phenomena in the atmosphere of the Earth and inside the atmospheres of other stars undergoing metamorphosis. ^[1]

References

^[1] Wolynski J. J. (2012, August 1). *Stellar Metamorphosis*. Retrieved on October 5, 2012 from Vixra.org: <http://vixra.org/pdf/1205.0107v3.pdf>