

Differences Between Establishment Dogma, Electric Universe and Stellar Metamorphosis (GTSM)

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Abstract: A diagram is presented to show the differences between establishment dogma, electric universe and stellar metamorphosis (GTSM). Additions will be made at a later date for further clarification.

STAR BIRTH		STELLAR EVOLUTION		
Gravitational Collapse	Reliant on fusion model	Planets by-products of star birth	Planets formed by accretion without gravitating body present to bring together material	DOGMA
	Gravitational collapse happens again to form strange objects, some which have never been observed.		Stars evolve in strange ways A star system is a singular object	
Powerful EM Activity	Stars do not evolve	Smaller objects are ejected from larger ones	Accretion does not happen A star system is composed of stars and planets	ELECTRIC UNIVERSE
	Gravitational collapse does not happen			
Powerful EM Activity	Stars do evolve	Accretion happens inside the star (forms the planet internally as it cools)		GTSM
	Not fusion powered	Stars evolve in observed ways, the evolved ones are called "planets/exoplanets" (they are astrons)	Gravitational collapse is strong after the star is fully formed, and is present all the way to the stars death	
	Powerful EM activity continues			
	Involves electrochemistry, chemistry, thermochemistry, redox reactions, rocks/minerals, etc.		A star system is composed of many stars	

Hopefully the similarities and differences can be made in a more comprehensive manner, as all three approaches are quite different. The dogma has strange objects and logical inconsistencies such as objects gravitationally collapsing absent gravitational fields, electric universe has stars not evolving (this is bad) and GTSM needs more observation to bring the theory into the mainstream as there is no large monetary backing. All three have serious issues, but only one of the approaches can be developed further with further observation, the other two cannot. It is up to the reader to choose wisely, or even invent their own theory that builds off either of the ones described above.