

## Stellar Depopulation

Wormed

Spherical shell surrounding the cores  
Explode in a supernova as their inert iron cores collapsing  
Into an extremely dense black hole  
Hundreds trillions red dwarfs (stars)  
Dominate the photon radiation  
Explosion is beamed into two narrow oppositely directed jets  
Increasing turbulences  
Amplification of toroidal magnetic fields  
By the magneto-rotational instability  
Nucleosynthesis photodisintegration burning of the stars  
Re-collapse of the universe  
Opaque matter in every direction  
Modifying the law of the gravity  
Predicted singularities  
Cosmic dusty plasma  
This era cannot last  
Gravitational forces degenerate the matter  
Super out bursts vanishes in this gaseous environment  
I can't measure the amount of this heavy elements  
Nonlinear equilibrium involve the ejection  
Massive many star star burst  
Spectral analysis: spatial coincidence  
Universe exploded  
Interferences