

Abstract Submitted
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**Estakhr's Continuum Astrophysics, Big Bang's Hydrodynamics
Turbulence (Fluid dynamics nature of Big Bang's remnant)** AHMAD REZA
ESTAKHR, Physics Researcher — Big Bang's remnant is the fluid dynamical structure resulting from the Big Bang's explosion and all galaxies in this unified structure are connected to form a continuum structure, So the mechanical behavior of Big Bang's materials must be modeled as continuous mass rather than discrete galaxies. Continuum Astromechanics assumes that the substance of Big Bang's materials completely fills the space it occupies. (base on $U^\mu = \bar{U}^\mu + U'^\mu$ this is relativistic decomposition of Big Bang)

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