

Abstract Submitted
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Jovian Planets Have Center of Spacetime Structure DAYONG CAO,
Avoid Earth Extinction Association — In 2009, the new idea that Jovian planets
have a center of spacetime had brought forward Jovian planets have more density of
spacetime (spacetime/massenergy) than Terrestrial planet'; and Terrestrial planets
have more density of massenergy (massenergy/spacetime) than Jovian planets' A
fluid has more density of spacetime (spacetime/massenergy) than solidity's; a so-
lidity has more density of massenergy (massenergy/spacetime) than the one of the
fluid. Spacetime has a spacetime structure and a center of the spacetime structure;
massenergy has a massenergy structure and a center of the massenergy structure.
The dark matter and dark energy also have a center of the spacetime structure.
**Mass, Energy, Space And Time System Theory—MEST A way to help
our earth** <http://meetings.aps.org/link/BAPS.2009.APR.E1.33>

Dayong Cao
Avoid Earth Extinction Association

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