

Poster Session (P)

Poster Lunch (1)

Author: Dr. Cui-xiang Zhong  
China, cuixiang\_zhong@sohu.com

## THE REAL REASON FOR THE EARTH TO MOVE AWAY FROM THE SUN AND THE MOON TO MOVE AWAY FROM THE EARTH AS WELL AS THE FORMATION AND EVOLUTION OF GALAXIES

### Abstract

tran-l

The Formation and Evolution of Galaxies] The Real Reason for the Earth to Move Away from the Sun and the Moon to move Away from the Earth as Well as the Formation and Evolution of Galaxies  
m13767012914@163.com

### Abstract

Through the studying on the origin of the Earth and the Moon, the author has discovered their formation and orbit-variation mechanisms: (1) During the normal rotation of Earth around the sun, the atmospheric pressure on the trailing hemisphere of Earth is higher than the other hemisphere, effectively increasing its speed, thus making Earth gradually move away from the sun along a spiral line. Generally, any planet of any galaxy can move away from its parent star under the sunshine of its parent star. (2) At the beginning of the formation of the Earth as a planet, frequent volcanic eruptions began to occur on the Earth. During some violent volcanic eruptions, some volcanic ash or rock debris could have achieved a velocity no less than the first cosmic velocity to enter some orbits around the Earth, forming layers of nebular around the Earth. The Moon formed from such nebular. (3) The Moon has unceasingly incorporated the nebular materials near the orbits to become larger and larger, and gradually move away from the Earth under the impact of moving objects or the drag of the gravitational force of the Earth whose rotation is gradually speeding up. Therefore the author could reveal the formation and evolution of the Solar System and other galaxies in the universe. Especially, the author could also explain why the eight planets around the Sun are prograde planets, why the orbits of the eight planets almost lie in the same plane, why most planets rotate around their own axes from west to east, why the Earth and other planets are moving away from their parent stars, and the Moon and other satellites are moving away from their parent planets. Additionally, the author could also reveal the hierarchical structure of galaxy, the formation and evolution of binary star systems and black holes, and explain the expansion of the universe as well as the cause of global climate change.

[

Cui-Xiang Zhong