

GISAP:

EARTH AND SPACE SCIENCES

International Academy of Science and Higher Education
London, United Kingdom
International Scientific Analytical Project

№ 2 Liberal* | August 2013



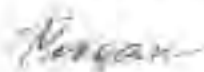
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Dear friends and colleagues!

Certainly, every modern person knows that the Earth is round, located in the solar system and rotates around its axis and the Sun... What is the nature of the ubiquity of these and similar knowledge? It is no less interesting than the mysterious cosmology! A human being is a very local physical object, small in sizes and weight. However, an inner substance that such an object incorporates is comparable by its magnitude to the vast expanses of the Universe! This, of course, is about the intellectual and semantic fullness of human life and activity. In this context a human being could be regarded as a peculiar and unusual space body, small and giant at the same time. How many different galaxies, planetary systems, asteroids, meteors and comets, along with the various hypotheses of their origin, our consciousness is able to accept and even make up? The further the boundaries of a human interest and imagination extend, the greater the need for knowledge stirs the global society. Two Cosmoses - Intelligent and Universal - seek to unite! Is it worth thinking about the necessity of Universal knowledge, when the demand of finding it is inevitably predetermined by the human nature?

Thomas Morgan
Head of IASHE International Projects Department
August 14, 2013



GISAP: Earth and Space Sciences №2 Liberal* (August, 2013)

Chief Editor – I.D., Prof., Acad. Pavlov V.V.

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ISSN 2052-3890

ISSN 2052-644X (Online)

Design: Alexander Stadaichenko, Helena Grigorieva, Yuri Skoblikov

Published and printed by the International Academy of Science and Higher Education (IASHE)

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