

超分子水平上“思维”形成机制及其实施“程序”的现代观点

Bitsoev Vladimit Dodtievich

莫斯科市医学和技术科学院医学博士 俄罗斯 101000

【摘要】: 本文讨论了现代医学最重要的问题之一: 心血管系统在超分子水平上对生物体生命活动的所有表现的纠正和指导作用。一种“思维”及其实现“程序”同时出现在心脏的左心室。作者认为, 当一个孩子出生时, 生物圈信息库中会分配一个位置, 用于不断接收和存储关于他或她的重要活动的数据, 直至死亡。作者设法发现了生物体与生物圈之间的信息前馈和反馈机制。

【关键词】: 生物圈; 人类圈; 宇宙的“超完美能量”; 分析和执行机构

Modern View on the Mechanism of "Thought" Formation and Its Implementation "Program" at the Supramolecular Level

Bitsoev Vladimit Dodtievich

Doctor of Medicine, Medical and Technical Sciences Academy, City of Moscow Russia 101000

Abstract: The paper considers one of the most important problems of modern medicine: corrective and guiding function of cardiovascular system in all manifestations of vital activity of an organism at the supramolecular level. A "thought" and its implementation "program" simultaneously appear in the left ventricle of the heart. In author's opinion, when a child is born, a place in the information bank of the biosphere is allocated for the constant receipt and storage of data on his or her vital activities, until the death. The author managed to discover a mechanism of information feed forward and feedback between an organism and the biosphere.

Keywords: Biosphere; Noosphere; "Superperfect energy" of the universe; Analytical and implementing organ

引言

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生物圈; 人类圈; 宇宙的“超完美能量”; 分析和执行机构

研究目标

研究任务

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2.

V.I.Vernadsky

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4.

[9,10] Vernadsky

Teilhard de Chardin

研究材料和方法

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James Jeans "

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[9] Vernadsky

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V.I.Vernadsky

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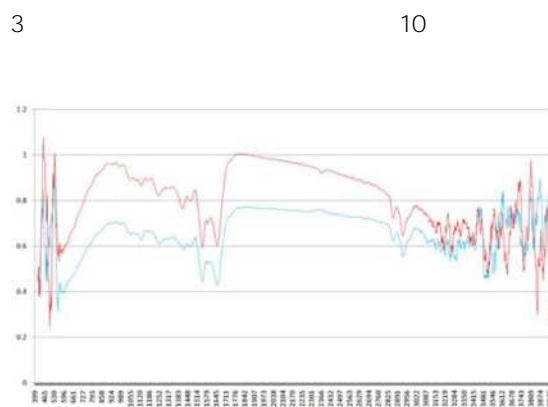
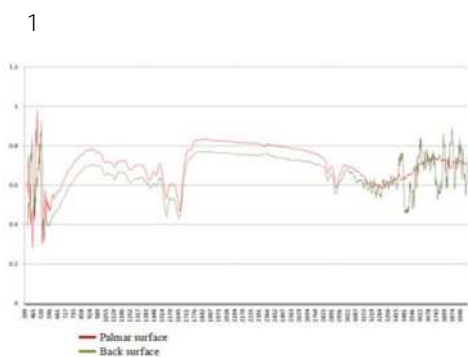
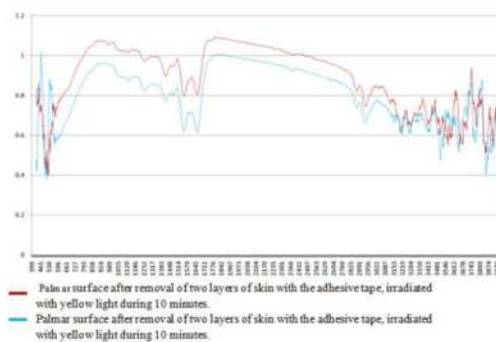
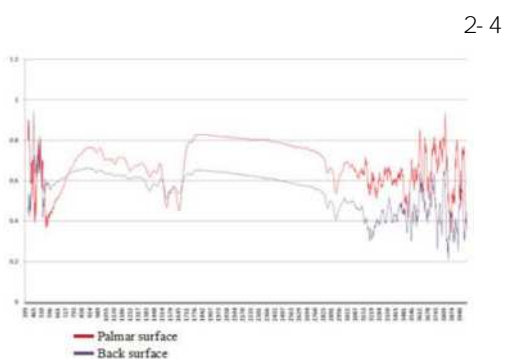
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Vladimir Vernadsky

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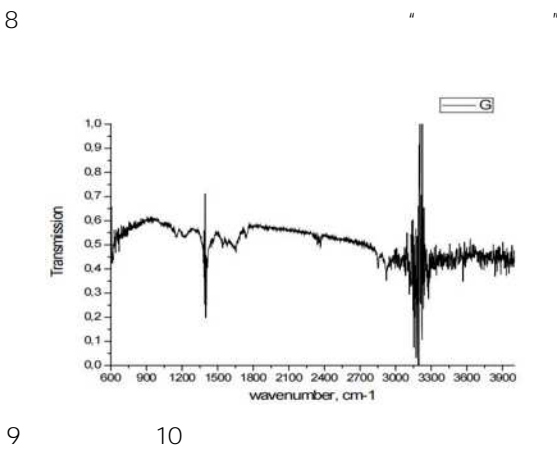
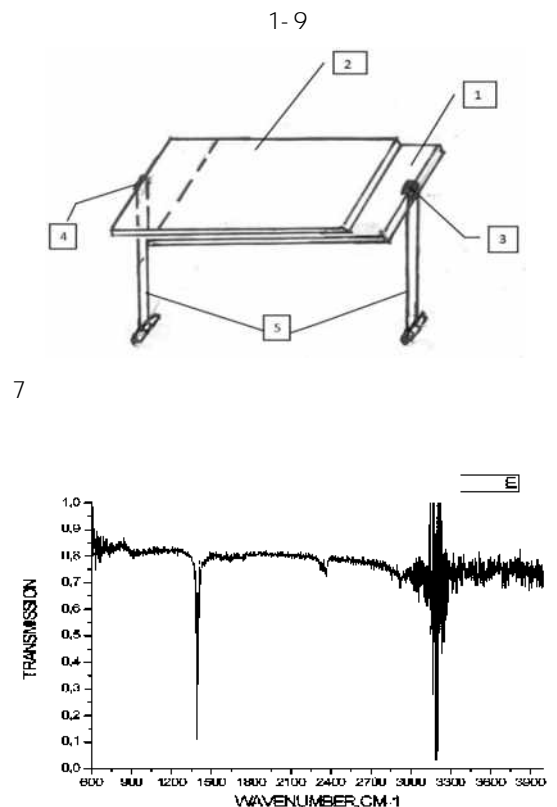
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Vernadsky

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Vernadsky



结论

1. " "
2. " "
3. " "
4. " " " " " " "

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