

INTERNATIONAL SCIENTIFIC PSYCHOPHYSIOLOGICAL SOCIETY

The need for the International Scientific Psychophysiological Society (ISPS) is long overdue.

It was created to facilitate communication between scholars and professionals working in different areas of psycho-physiological science. This organization will form a single psychophysiological research space, with disciplines and areas of modern research that will comprehensively study humankind.

Membership in the Society is free.

The organization seeks to encourage the publication and exchange of research between members of our society.

Areas of Psychophysiology.

Psychological Psychophysiology – a science which is based on the study of psychological and behavioral characteristics of the adaptive response to stimuli of the world, which are mediated by the state of higher mental functions.

Physiological Psychophysiology - studies patterns of behavior and mental response, which depend on physiological conditions, speed of physiological reactions of the central and peripheral nervous systems and of the entire human organism - the cellular, tissue and all other levels.

Medical Psychophysiology - considers dysfunction and diseases related to adaptation processes in the body. This area of study seeks to both understand and resolve physiological problems that result from psychological issues. Understanding the mechanisms of maladjustment behind organic illnesses allows for the reversibility of the pathological process and new ways of normalization, which can be more effective than existing ones.

Educational Psychophysiology - studying patterns and conditions for effective transfer of knowledge and skills based on psychological and physiological characteristics of students, environmental conditions and economic pressures.

Social Psychophysiology - explores the processes and conditions of success or failure of socialization through the individual psychological and physiological characteristics of adaptation.

Philosophical Psychophysiology - considers the totality of the relationship between man and the world in the context of its psycho-physiological manifestations, including the interdependence of bodily, mental and spiritual spheres and laws which are common to all psychophysical and spiritual manifestations of man in the world.

Psychophysiology of creativity - studies the central nervous system, which determines the ability of a person to capably and creatively change the world in a new way.

ISPS PROJECTS:

1. International Scientific Journal "Psychophysiology News "

2. International Scientific Conference "Psychophysiology of the XXI century", March annually.

3. Virtual International Scientific Conference "Current Aspects of Modern Psychophysiology", August 22 annually.

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