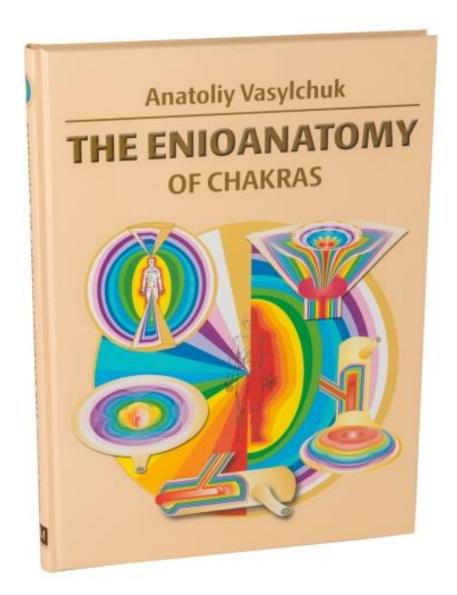
Anatoliy Vasylchuk

The Enioanatomy of Chakras

Prepared for publication by Veroslav Hudec



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The Enioanatomy of Chakras

For the most part the enioanatomical information on chakras presented in the book has never been published before. The book for the first time describes in enioanatomical terms petals, chakra cones, chakras, their structural and functional states, dynamic, static, and static-dynamic modes of functioning, and functional activity of fully open, optimally open, semi-open, slightly open, partially open, and closed chakra bases in passive-functional, passive-sustaining, passivemonitoring, and passive-neutral modes. It explains the processes involved in the linear movement, as well as the clockwise and anticlockwise rotation of energy-informational substances above the chakra cone base and the reasons why a chakra cone or a chakra itself cannot rotate. The book then proceeds to present the enioanatomical characteristics exhibited by primary, vital, and functionsustaining chakras, as well as the classification of chakras and their individual cones. Primary chakras are described with reference to their respective enioanatomical standards, hypotrophy, hypertrophy, and a variety of specific features. The present volume describes a range of techniques applicable to effective development of chakras and emphasizes the practical significance a chakra energy-informational base has for one's development, as well as the improvement of one's bodies, attributes, characteristics, abilities, spirituality, PSI faculties, the ability to heal, regenerate, and much more.

The monograph will be especially useful to people who have mastered PSI faculties and PSIbased healing, to professionals in all eniological disciplines engaged in human research, namely enioanatomy, eniophysiology, eniomedicine, eniopsychology, eniopedagogy, enio-spiritual education, training, and development, and to physicians, healers, psychologists, practitioners of psychotronics and parapsychology, spiritual teachers, pedagogues, educators, trainers, theologians, and individuals working towards the development of their subtle bodies, spirituality, and PSI faculties.

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Author's Note

In its more than 7,000-year-long history, humankind has not been able to systematize and present its knowledge of anatomy and chakra enioanatomy as a multilevel integral holographic structure of subtle bodies. Any information concerning the anatomy, functional anatomy, and enioanatomy of human subtle body chakras is still relevant and, at same time, incomplete. It is an undeniable fact that for most people today the word chakra is a familiar term mentioned in a countless number of articles and books. However, on closer inspection it becomes clear that the anatomical information contained therein is fairly limited. The facts published in general literature tend to constitute only chaotic and, at best, fragmented references to individual aspects of enioanatomy, which fail to present an objective picture of chakra enioanatomy and the formation of anatomical and enioanatomical thinking. Such a state of affairs hinders, and in many respects completely

prevents, genuine education, required chakra development and further research, development of adequate enioanatomical methods of chakra development, and the application of enioanatomical knowledge in the fields of education, therapy, regeneration, rehabilitation, and convalescence. The absence of adequate information about chakras' enioanatomical bases results in an erroneous and ineffective application of chakras in all spheres of human life. The enioanatomy of chakras has successfully revealed that chakras feature a multilevel structure consisting of a set of multi-segmented or monolithic multicoloured cones; namely, 15 primary, 61 component, and 105 identical secondary, telescopically positioned and linked chakra cones. Each chakra cone has its specific location, size, density, colour, frequency, and functioning frequency. Chakra cones of all chakras share an identical sequence of arrangement. Segmented cones of a single chakra feature an identical number of petals and a different number of microchannels. With regard to its anatomy a chakra is incapable of rotation, it can only facilitate linear movement or rotation of energy-informational substances in a clockwise or anticlockwise direction above the chakra base, provided the chakra is functionally active. Chakras can perform energyinformational mutual exchanges in all natural red, bright red, orange, bright orange, yellow, green, bright green, azure blue, turquoise blue, lilac blue, violet, pink, white, and gold zones of the electromagnetic spectrum simultaneously with all energy-informational fields of the external environment. It is generally believed that there is a total of seven primary chakras, a fact that has not been validated by adequate research. No definite criteria, which would make it possible to determine which particular chakras are primary, have ever been specified. The functional anatomy of chakras has provided evidence that human subtle bodies have 12 primary chakras, with each chakra consisting of 15 coloured cones, and that a single chakra structurally belongs to all subtle bodies, whereas a single chakra cone belongs to a single subtle body. Via its network of microchannels, a chakra cone can be linked to not only the chakra cones of its chakra, but also to most chakra cones of other chakras, as well as to the majority of subtle bodies' structures. All chakras are linked with the inter-structural subultrachannel network, forming an integrated energyinformational and structure-functional holographic chakra system. All chakras are represented in a single chakra, just as each chakra is represented in all chakras. In addition to primary chakras, there are also vital and function-sustaining chakras.

However, chakras are far more complex than we are at present able to appreciate. There is still so much unknown about chakras and we have not event answered fundamental questions, such as: What does a chakra represent? What is the form, structure, function, functional modes, and topographic-functional states of chakra petals, cones, and the chakra as a whole? What are monolithic and chakra cones? What is the autonomous form-structure of a chakra? In what colour zones of the electromagnetic spectrum can individual chakra cones function? How many chakra cones comprise each chakra? What is the significance of individual chakra cones? Do chakra cones represent a chakra's energy-informational level? Can chakras rotate? What is universal development of chakras? What prevents universal development of chakras? What role do chakras play in the development of one's spirituality and PSI faculties? The enioanatomy of chakras provides complete and detailed answers to all these simple questions, as well as to other, more complex and vital issues.

The enioanatomy of chakras and subtle bodies is structure-functionally integrated. It is, therefore, imperative to study, research, and develop the eneioanatomy of chakras and subtle bodies at the same time. Only this kind of approach can guarantee a full understanding of the significance of chakras and their detailed classification. Enioanatomical knowledge of human chakras is absolutely crucial for their development, as well as for the development of one's subtle bodies, spirituality, PSI faculties, and divinity and of effective enioanatomical methods of education, therapy, regeneration, rehabilitation, convalescence, etc. In addition to presenting new knowledge about chakras and offering vast potential, the enioanatomy introduces radical changes to existing eniological techniques and facilitates the creation of new enio-chakra methods of:

- socially needed, progressive, and highly spiritual upbringing, education, development, improvement, training, effective therapy, regeneration, rehabilitation, convalescence, and a healthy lifestyle
- versatile, harmonious, balances, and universal development of chakras, chakra systems, and chakra function modes
- development of one's subtle bodies, mentality, spirituality, PSI faculties, and divinity
- accelerated formation of an energy-informational basis for the development, improvement, and manifestation of PSI faculties, PSI healing in particular, and instantaneous correction, modification, and redirection of such energy-informational basis
- immediate accumulation of the required volume of specific and highly specific vital energy-informational bioplasms and optimal concentration necessary for the manifestation and practical application of PSI faculties
- prompt, optimal, and required reactions of individual chakras to changes in the energy-informational environment
- determination of specific, required, and optimally active energy-informational exchanges between chakras and energy-informational fields of the external environment
- essential transfer, redistribution, and redirection of chakras' energy-informational content into actively functioning subtle bodies and their structures and the realization of specific functions and manifestation of one's functional potential
- full integration of the processes of one's education, development, therapy, regeneration, physiotherapy, and convalescence
- early prevention of disease development and cell degeneration, full recovery from any disease and the facilitation of life free of crises, depression, and disease
- prevention of energy-informational pollution, changes in one's energy-informational identity and individuality, impairment of energy-informational immunity, functional deficiency, morphological pathology, cell mutation, chronic fatigue, immunodeficiency, premature aging, psychological disorders, and the development of any disease
- individualization, correction, harmonization, updating, optimisation, and enhancement of the effectiveness of education, development, improvement, socialization, professional training, health care, prophylaxis, therapy, regeneration, physiotherapy, convalescence, healthy lifestyle organisation, and other methods aimed at improving, simplifying, and extending human life.

The contents of the Enioanatomy of Chakras monograph provide a unique opportunity to study the enioanatomy of chakras, to grasp the true significance of chakras, and to realize the potential and appreciate the practical application of enioanatomical knowledge in a wide range of spheres and aspects of human life. Versatile, harmonious, balanced, and universal development of one's chakras, spirituality, mentality, PSI faculties, and divinity is virtually impossible without sufficient enioanatomical knowledge of chakras, which opens up qualitatively new opportunities to study and research chakras in depth, to grasp the real import of one's subtle nature, and to clearly understand what needs to be done in order to become a harmonious, healthy, happy, joyous, successful, humane, PSI proficient, highly spiritual, and even divine human being.

The Enioanatomy of Chakras monograph greatly contributes to enioanatomy's becoming a scientific discipline and an integral part of the curriculum at all levels of education, especially in the training of physicians, physiotherapists, eniopsychologists, eniopedagogues, educators, teachers, couches, healers, eniohealers, sociologists, theologians, and a range of other specialists. The time has come for the enioanatomical knowledge of chakras to be incorporated into the fundaments of eniopedagogy, eniophysiology, eniomedicine, eniopsychology, and of other eniological disciplines engaged in human research.

The enioanatomy of chakras is a treasure trove of secrets about human subtle nature; however, its vast potential for human beings has not yet been recognized and it has not yet become the basis of the variety of methods applied to the resolution of human life problems. Therefore, I appeal to all of you who can appreciate the true significance of the enioanatomy of chakras to study and research it and to endeavour to create new techniques for further development and improvement of human beings and their subtle bodies.

> Anatoliy Leonidovitch Vasylchuk June 29, 2012 Lviv, Ukraine, Hodonín, the Czech Republic

Foreword

The Enioanatomy of Chakras monograph is a logical follow-up to the Enioanatomy of Human Subtle Bodies to everything that has ever been written on the subject of chakras. The book begins with the Author's note, followed by a Foreword, chapters entitled Enioanatomy of Chakras, Classification of Chakras, Enioanatomy of Primary, Vital, and Function-Sustaining Chakras, Prenatal and Postnatal Development of Chakras, Chakra Development Methods, Enioanatomical Chakra Illustrations, and is concluded by an Index and Bibliography. Each chapter is carefully structured and concluded with a list of topical questions. The enioanatomy of chakras has been described in generally accepted and recognized terminology. As accentuation and highlighting of the main points of relevance significantly accelerates the learning process, and narrows the focus on crucial parts of the enioanatomical text, facilitates orientation within the book, and improves assimilation of enioanatomical knowledge concerning chakras in unity with the energy-informational interdependency, activity, and exchanges with the energy-informational fields of humanity, society, nature, the Earth, biosphere, noosphere, the Universe, Spiritual Being, and any other object, the most important information has been printed in bold type.

Chapters entitled The Enioanatomy of Chakras, Enioanatomy Primary Chakras, Enioanatomy of Vital Chakras, and Enioanatomy of Function-Sustaining Chakras describe the forms, structures, and topography of chakra petals, chakra cones, and chakras, including their functions. Considerable emphasis is placed on functional states, functioning modes, and functional activity accompanying closed and variously opened chakra cone bases. These sections explain the processes involved in the linear movement, as well as the clockwise and anticlockwise rotation of energy-informational substances above the chakra cone base and the reasons why a chakra cone or a chakra itself cannot rotate, and proceed to underline the role chakras play in the processes of upbringing, education, healing, regeneration, and development human beings, their subtle bodies, physical bodies, spirituality, PSI faculties, and a wide range of social skills.

Primary chakras in particular are explained and presented in the following, identical structure: terminological interpretation, basic characterization, enioanatomical standards, hypotrophy and hypofunction, hypertrophy and hyperfunction, unique characteristics of chakras, things not known about chakras, and questions on the topic of chakras. This approach considerably facilitates the study of chakras and explains, in an easy-to-understand manner, their major enioanatomical similarities and differences. A description

of all 15 chakra cones is provided in most cases, while the information concerning component and identical cones addresses only issues of their existence and quantities, indicating which chakra cones can form secondary component and identical chakra cones, which makes it possible to grasp the integral multilevel holographic structure of chakras, chakra cones, the ways in which component and identical cones are formed and how they can be further studied and researched.

For the most part, the presented enioanatomical information related to chakras has never been published before. The book for the first time enioanatomically describes chakras, their structure-functional states, modes of functioning, functions, functional potential, their significance for human beings, and much more.

The text is accompanied by colour illustrations which essentially make the presented information more concrete. The individual images facilitate the study of chakra enioanatomy, both in connection with the text and separately, by helping one to form a clear picture of what the enioanatomy of chakras is and to develop correct enioanatomical thinking. The illustrations of all chakra structures are rendered in their actual colours. A red colour represents structures of the red chakra cone only, orange – the orange chakra cone, azure blue – the azure blue chakra cone, violet – the violet chakra cone and so on and so forth with respect to all of the remaining cones. The colour carries an informational and didactic significance, represents objective physical characteristics and facilitates interpretation, which makes the study more tangible. Individual illustrations depict the forms, structures, sequence of arrangement, and the mutual positions of petals, chakra cones and chakras themselves.

The text together with all illustrations constitute an informational basis for the study of the enioanatomy of chakras and for the formation of personal intellectual and mental characteristics and abilities, which, in turn, allow an extensive and in-depth research into the enioanatomy of chakras. The structured form, enioanatomical illustrations, the index and Q&A sections facilitate a high-quality individual study of chakras, easy navigation within the book and fast retrieval of the required information for practical application and review.

With the knowledge presented in the book, we can develop innovative ways and methods of creating the enioanatomical basis for eniomolecular biology, eniocytology, eniohistology, eniophysiology, eniobiology, eniomedicine, eniopsychology, eniopedagogy, spiritual pedagogy, eniosociology, PSI faculties, spirituality, and divinity.

Thorough knowledge of the enioanatomy of chakras makes it possible to conduct expert analyses and to professionally draw and evaluate conclusions from a range of familiar research techniques and methods applied in the field of eniological, eniopedagogical, eniospiritual, and paranormal education, development and improvement of human beings on the basis of eniomedicinal, eniopsychological, psychotronic, esoteric, paranormal, spiritual, healing, and other methods of treatment, regeneration, physiotherapy, convalescence, and a number of eniological and spiritual spheres of human life.

Chakras are in constant active energy-informational unity with energy-informational fields of individual people, the society, nature, the Earth, biosphere, noosphere, the Universe, and spiritual Being while facilitating the process of continuous energy-informational exchanges between them. It is, therefore, essential to study and research the structures, forms, inner architecture, topography, and functions of chakras and their enioanatomical changes occurring during phylogenetic and ontogenetic development from the perspective of energy-informational unity with the external environment and the ever changing character of energy-informational exchanges.

The Enioanatomy of Chakras monograph represents an important step forward in seeking to have enioanatomy recognized as a legitimate field of study and a scientific discipline.

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Vasylchuk Anatoliy Leonidovitch

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- 4. Васильчук А. Л. Атлас функціональної анатомії тонкоматеріальних тіл людини. Львів.: Каменяр, 2003. ISBN 5-7745-1006-9
- 5. Vasilčuk Anatolij. Enioanatomie jemnohmotných těl člověka. Skalica: Elena Mikúšová MM, 2009. 1 144 s., 407 barevných obrázků. ISBN 978-80-970106-3-8
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For the most part the enioanatomical information concerning chakras presented in the book has never been published before. The book for the first time describes in enioanatomical terms petals, chakra cones, chakras, their structural and functional states, dynamic, static, and static-dynamic modes of functioning, and functional activity of fully open, optimally open, semi-open, slightly open, partially open, and closed chakra bases in passive-functional, passive-sustaining, passive-monitoring, and passive-neutral modes. It explains the processes involved in the linear movement, as well as the clockwise and anticlockwise rotation of energy-informational substances above the chakra cone base and the reasons why a chakra cone or a chakra itself cannot rotate. The book then proceeds to present the enioanatomical characteristics exhibited by primary, vital, and functionsustaining chakras, as well as the classification of chakras and their individual cones. Primary chakras are described with reference to their respective enioanatomical standards, hypotrophy, hypertrophy, and a variety of specific features, as well as characteristics that have not yet been sufficiently researched. The present volume describes a range of techniques applicable to effective development of chakras and emphasizes the practical significance a chakra energy-informational base has for one's development, as well as the improvement of one's bodies, attributes, characteristics, abilities, spirituality, PSI faculties, the ability to heal, regenerate, and much more.

The monograph will be especially useful to people who have mastered PSI faculties and PSI-based healing techniques, to professionals in all eniological disciplines engaged in human research, namely enioanatomy, eniophysiology, eniomedicine, eniopsychology, eniopedagogy, enio-spiritual education, training, and development, and to physicians, healers, psychologists, practitioners of psychotronics and parapsychology, spiritual teachers, pedagogues, educators, trainers, theologians, and individuals working towards the development of their subtle bodies, spirituality, and PSI faculties.

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The monograph facilitates the teaching and study of new facts regarding primary, vital, and function-sustaining chakras, i.e.:

- the structure, inner architecture, and functions of chakra cones in the process of their being permeated by subtler subtle bodies, while reproducing their forms and inner architecture, as well as forming new, identical chakra cones;
- the interdependence, balance, and accord between component chakra cones in achromatic, bicomponent, and polycomponent chakra cones of each chakra;
- the interdependence, balance, and accord of forms, structures, inner architecture, density, and functions between basic, identical, and component chakra cones of each chakra;
- the way in which changes occurring in a single structure-functional mode of a specific chakra cone affect the structure-functional modes of other chakra cones and chakras;
- specific chakra cones and their participation in forming the energy-informational basis for the development of particular PSI faculties;
- the way in which the informational content of special vital energy-informational bioplasms of chakra cones constituting vital chakras affects the development of one's organs and organism systems, as well as their functions, functional potential, and viability;
- the significance of red, bright red, orange, bright orange, yellow, green, bright green, azure blue, turquoise blue, blue, lilac blue, violet, pink, white, and gold specific vital energy-informational bioplasms of chakra cones constituting function-sustaining chakras for the development, functioning, and viability of sub-ultra, ultra, and microstructures of organs' cells, tissue, and structure-functional units;
- the structural and functional changes, pathologies, and diseases caused by inadequately developed and structurally damaged chakra cones constituting function-sustaining chakras;
- the structure-functional states and functioning modes of chakra cones constituting function-sustaining chakras vulnerable to and resulting in mutations of organelles and cells.

On the whole, the monograph presents enioanatomical information which is relevant to the universal development of chakras and subtle bodies, to the integration of upbringing, education, development, healing, and regeneration, to the practical implementation of highly spiritual and PSI development, and to the attainment of absolute health, longevity, harmony, and a life free of pain, suffering, and crisis.