

APPLICATIONS OF VEDIC PHILOSOPHY TO MODERN SCIENCE

sankhya and science



ASHISH DALELA

Sankhya And Science Applications Of Vedic Philosophy To Modern Science

**Ramakrishna Mission. Institute of
Culture**



Sankhya And Science Applications Of Vedic Philosophy To Modern Science:

Sankhya and Science Ashish Dalela, 2014-11-17 Why the Observer Needs a Central Place in Science The dominantly materialist outlook of modern science leaves a lot unexplained This includes the nature of sensation concepts beliefs and judgments and an understanding of morality Science was developed by evicting all aspects of the subject from its theories and this has now become a hindrance in the scientific study of the observer Does the eviction of subjective qualities only impact the understanding of the subject or does it also affect the understanding of matter within science The dominant belief today is that the current view of matter is nearly final and mind and consciousness will be soon explained based on it Sankhya and Science argues to the contrary The nature of material objects if they are created and perceived by conscious beings is different than if they are independent of consciousness If objects are created and perceived by conscious beings they should be described as symbols of meanings rather than as meaningless things Questions Tackled in This Book First the author discusses a wide variety of problems in modern science including mathematics computing physics chemistry biology and neuroscience and how they cannot be solved in the materialistic view Then the author offers the alternative view of matter based on Sankhya philosophy meanings in consciousness are reflected in matter to create symbols of meaning Now to know all aspects of matter we need to understand all aspects of the observer otherwise the theory of matter is incomplete Mind and Matter Integrated into a Semantic Science The book connects a semantic view of matter to the problems of indeterminism and uncertainty in quantum physics the problem of meaning in computing theory the nature of information in chemistry and biology and the problem of sensation and cognition in psychology and neuroscience Unlike in modern science where meaning and information are emergent properties of physical objects in Sankhya objects are created when the mind transfers meanings into space time The reader will see how mind and matter can be integrated without stepping outside the rational empirical approach to science Moreover this integration can engender new kinds of empirical theories better able to explain phenomena currently lying outside the reach of science This deeper understanding of mind and matter also builds up the conceptual framework for understanding other complex topics such as Vedic Cosmology meditation mantras prana reincarnation and karma The book illustrates how the choices of consciousness are first converted into meanings in the mind which are then converted into energy which is then converted into material objects through incremental steps By the end of the book the author builds a new approach to doing science This paradigm will be able to explain more phenomena than current theories and will solve the problems of indeterminism uncertainty and incompleteness which plague current sciences How Is This book Different Most people drawing parallels between science and Eastern philosophy end up claiming that the Eastern mystics knew thousands of years back what modern science discovered only recently This conclusion may be satisfying as a bridge between religion and science but it is ultimately futile if the mystical viewpoint is similar to the materialist view then why we still need mysticism Instead of parallels this book offers a contrarian view of matter and science

It hopes to show that current science and mysticism are not convergent although a new science and mysticism could be The convergence requires not faith but an evolution of science itself This approach is interesting because it tells us that the convergence will be rational rather than a matter of faith

The Philosophy and Science of Yoga: The Power of Self-Expression 5,000 Years in the Making Samya Boxberger-Oberoi, 2015-04-12 The Philosophy and Science of Yoga captures the greater essence of yoga that spans 5 000 years initially in oral traditions and eventually in written forms in fewer than 200 pages It walks the reader through the origins of yoga explains its core disciplines and practical applications in the form of exercises and circles back to the most ancient and influential thought Filled with authentic personal experiences and extensive research the book bridges the gaps in knowledge making it a fascinating and intellectually stimulating read The author shares her knowledge of Himalayan folklores yogic history and philosophy psychology medical science and literary analysis to make the subject of spiritual yoga universal for any individual interested in exploring personal transformation through renewed physical mental and spiritual health spiritual enlightenment and liberation The book decodes the yogic quest for self expression It is a must read for yoga seekers yoga and health professionals and those sincere in their quest for universal knowledge and a meaningful path The book sheds light on 5 000 years of yogic history and philosophy and the most talked about topics by practitioners of all levels yoga beginners and yoga enthusiasts alike What is the yoga ashtanga yoga hatha yoga raja yoga kriya yoga kundalini yoga Yoga Sutras of Patanjali yoga poses asanas Sun Salutation meditation relaxation chakras bijas mantras breathing techniques pranayama Ayurveda and other yogic concepts and practices

Exposition of Vedic Thought Satyavrata Siddhantalankar, 1980 Description The Vedas which are the treasure house of knowledge are admittedly the oldest books in the library of mankind They contain ideas which have set scholars to doubt if there has been a Social Evolution in the world Max Muller has gone so far to say If I were asked under what sky the human mind has most fully developed some of its choicest gifts has most deeply pondered over the greatest problems of life and has found solutions of some of them which well deserve the attention of those who have studied Plato and Kant I should point to India This book reveals those gifts and the answers to those problems of life over which human mind has pondered over What is mind What is soul What is consciousness What is God What is creation What is education What is reincarnation What is death all these psychological spiritual and cosmological Questions have been dealt with in the Vedas and discussed threadbare in Exposition of Vedic Thought The special feature of the book is that it deals with these problems in the light of modern thought and compares the Vedic theories with those of psychology For instance urges have been classified in three groups Puttraishana signifying Freud's Sex urge Lokaishana signifying Adler's Will to Power and Vittaishana third urge for which there is no particular school in Psychology but which has been consigned by Macdougall in the group of Instincts Similarly the Conscious the Sub conscious the Unconscious have been compared to Jagrat Swapna and Sushupti with a difference that whereas psycho analysis makes a three fold division of Consciousness Vedic psychology

speaks of the fourth plane of Consciousness known as Turiya Exposition of Vedic Thought is an original and masterly contribution towards the enrichment of Vedic Literature **Science and Spiritual Quest** ,2008 *The Illuminate of Görlitz, Or, Jakob Böhme's (1575-1624) Life and Philosophy* Herman Vetterling,1923 **The Science Behind the Upanishads** Dr. Harsh Vardhan,2024-07-23 The Upanishads often regarded as the crowning jewels of the Vedic corpus are profound works that have shaped the philosophical foundations of India for millennia Their influence has transcended cultural and geographic boundaries seeping into global philosophical thought and inspiring generations of seekers scholars and mystics Yet for many readers particularly those coming from scientific or technological backgrounds the Upanishads can appear esoteric mystical and far removed from contemporary discussions of the nature of reality or the workings of the mind This book *The Science Behind the Upanishads* grew out of a desire to bridge that gap While the Upanishads speak to timeless truths about consciousness reality and the human condition modern science has evolved sophisticated tools and theoretical frameworks to investigate similar questions We now live in an era where quantum physics challenges the materialist perspective neuroscience explores the boundaries of mind and self and cosmology pushes us to revisit our assumptions about time space and existence When we hold these contemporary findings alongside the insights of the Upanishads fascinating resonances emerge This book is organized to guide you through this convergence starting from foundational concepts and culminating in advanced parallels with modern scientific theories Chapter 1 Introduction to the Upanishads We begin with an overview of the Upanishads historical context themes and key figures setting the stage for deeper explorations Chapter 2 The Concept of Brahman and Atman We then investigate the cornerstone concepts of Brahman the ultimate reality and Atman the inner self highlighting their centrality in Upanishadic philosophy Chapter 3 Ancient Knowledge Meets Modern Science This chapter draws early comparisons between age old Upanishadic ideas and the most current physics biology and cosmology developments Chapter 4 Consciousness and the Mind We delve into the Upanishadic view of consciousness aligning it with emerging theories in neuroscience and exploring points of convergence and divergence Chapter 5 The Nature of Reality The philosophical inquiry into reality is taken further addressing metaphysical questions that modern physics continues to grapple with from space time to the nature of existence itself Chapter 6 The Science of Meditation and Pranayama Here we explore how the Upanishads recommend meditation and breath control practices and how modern science interprets and validates these techniques Chapter 7 Ethics and Dharma The Upanishads provide moral and ethical frameworks through the concept of dharma We consider how these teachings hold up under modern ethical discourse Chapter 8 Unity in Diversity The interconnectedness of all life a prevalent theme in the Upanishads finds surprising affirmation in fields like ecology and systems theory which we examine here Chapter 9 The Upanishads and Quantum Physics Delving into the heart of modern science we look at quantum mechanics and its philosophical implications drawing parallels with Upanishadic perspectives on non duality and the observer effect Chapter 10 Conclusion and Future Directions Finally we synthesize the key lessons from

previous chapters and propose avenues for future research reflecting on how ongoing scientific discoveries might further illuminate Upanishadic thought Throughout these chapters our aim is to clarify core Upanishadic teachings in a way accessible to modern readers and to reveal how contemporary science can both challenge and affirm these ancient ideas By the end you may find that the boundary between science and spirituality is not as rigid as it often appears Instead the conversation between the two domains can lead us to a richer more holistic appreciation of life consciousness and the cosmos We embark upon this journey with great enthusiasm and respect for both the scientific endeavor and the spiritual quest May these pages invite you to see the Upanishads not as relics of a distant past but as vibrant living texts that continue to shape our understanding of reality bridging ages traditions and ways of knowing **Vedic View of the Earth** S. R. N.

Murthy,1997 Dr Murthy Marshals The Whole Extent Of Geological Data From The Vedic Post Vedic Literatures And Even Later Works Like Varahamihira S Brhatsamhita To Highlight The Vedic World View Of The Earth Particularly The Vedic Theory On Earth Science **Indian Philosophy** Aruna Goel,1984 **Ashtanga Yoga - The Intermediate Series** Gregor Maehle,2012-06-25 In this much anticipated follow up to his first book Ashtanga Yoga Practice and Philosophy Gregor Maehle offers a detailed and multifaceted guide to Ashtanga Yoga s Intermediate Series An expert yogi and teacher Maehle will guide you to your next level with an unprecedented depth of anatomical explanation and unparalleled attention to the practice s philosophical and mythological heritage You will learn The background and applications of each of the three forms of yoga Karma Bhakti and Jnana How to use Indian myth and cosmology to deepen your practice The importance of the Sanskrit language to the yogic tradition The mythology behind the names of the Intermediate Series postures The functions and limitations of body parts integral to the Intermediate Series including the spine the sacroiliac joint the shoulder joint and the hip joint How to reap the full benefits of practicing the Intermediate Series Maehle meticulously explores all twenty seven postures of the Intermediate Series through photos anatomical line drawings and practical informative sidebars He also discusses the philosophical and spiritual background of Ashtanga Yoga and places the practice within the context of Indian cultural history With passionate erudition Maehle will prepare you to reap physical spiritual and mental fulfillment from your evolving practice *New Perspectives on Vedic and Ancient Indian Civilization* ,2000 Papers presented at Second Biennial International Conference of the World Association of Vedic Studies WAVES held in Los Angeles California August 7 9 1998 *The Science and Art of Yoga in Mental and Neurological Healthcare* Shivarama Varambally,Sanju George,TM Srinivasan,Hemant Bhargav,2021-03-05 Section 1 Yoga in Health Care Section 2 Neurobiological Dimensions Section 3 Yoga for Clinical Conditions Section 4 Other Important Aspects of Yoga Appendix 1 Yoga Therapy Modules for Common Neuropsychiatric Disorders Index **Multidisciplinary Research Area in Arts, Science & Commerce (Volume-2)** Chief Editor- Biplab Audhya, Editor- Dr. Jasmina B.Solanki, Dr. M. Maria Sherine Sweeja, Dr. Devimeenakshi K, Dr. Nagaraj G U, Dr. Anushka Gkl Jain, Haridasan L,2025-06-09 **Śrījñānamṛtam : Pro. Śrīnivāsaśāstrīsmṛtigranthah** Vijaya Rani,1996

Commemoration volume in honor of Srinivasa Sastri b 1916 comprises research papers on Sanskrit literature Vedic literature religion and philosophy **The Radical Humanist** Manabendra Nath Roy,1975 **Foundations of Wisdom:**

Integrating Philosophical Thought and Educational Vision 2025 1.DR. SANGEETA SHROFF 2. DR. DIVYA SHARMA 3. DR. GOPA SHARMA 4. SMT. MANJUSHA TIWARI, PREFACE Education has always been more than the transmission of knowledge it is the shaping of minds the cultivation of character and the nurturing of wisdom In today's rapidly changing world where information is abundant yet understanding often fragmented the need to reconnect education with the timeless insights of philosophy has never been greater This book **Foundations of Wisdom Integrating Philosophical Thought and Educational Vision** emerges from that conviction The chapters in this volume are built upon the belief that philosophy is not confined to abstract thought but is a living force that can illuminate the paths of learning teaching and human growth By exploring diverse philosophical traditions and weaving them into contemporary educational practices this book seeks to bridge the gap between reflection and application It offers a vision of education that is holistic ethical and future oriented one that respects both reason and imagination discipline and creativity This work is intended not only for scholars and educators but also for learners policy makers and anyone who wishes to engage in the deeper questions of what it means to learn and to teach The ideas presented here encourage dialogue across disciplines and cultures fostering a sense of shared responsibility in shaping education that uplifts both the individual and society As you turn these pages may you discover that wisdom is not a static inheritance but an evolving foundation one that can guide us in creating educational systems rooted in purpose justice and human dignity Editors Dr Sangeeta Shroff Dr Divya Sharma Dr Gopa Sharma Smt Manjusha Tiwari

History and Philosophy of Science Hardev Singh Virk,1988 **Bulletin of the Ramakrishna Mission Institute of Culture** Ramakrishna Mission. Institute of Culture,2002 *Applied Psychology for Nurses, 1e - E-Book* Xavier Belsiyal,2023-05-29 Reader friendly Richly illustrated with tables figures and schematic diagrams Relevant nursing implications of all significant psychological concepts included Chapter on Soft Skills and Self Empowerment for Nurses

Guide to Indian Periodical Literature ,1995 **Risk-Conscious Operations Management** Prabhakar V. Varde,2023-01-30 This book presents various concepts and applications related to risk conscious operations management It also provides an overview of the risk based engineering fundamental to the concept of risk conscious operations management It presents the reliability concept to support Dependency Modelling which includes hardware systems structures and components for reliability improvement and risk reduction The book further develops and builds attributes and model for risk conscious culture critical to characterize operational approach to risk and presents human factor modelling where it works on developing an approach for human error precursor analysis This book will be useful for students researchers academicians and professionals working on identifying risk and reliability issues in complex safety and mission critical systems It will also be beneficial for industry risk and reliability experts and operational safety staff working in the complex

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