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Volume 2



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Science and Philosophy in the Indian Buddhist Classics, Vol. 2 Thupten Jinpa, 2020-11-10 The second volume in a prominent new series on Buddhism and science directed by the Dalai Lama and previously covered by the BBC Science and Philosophy in the Indian Buddhist Classics compiles classical Buddhist explorations of the nature of our material world the human mind logic and phenomenology and puts them into context for the modern reader This ambitious four volume series a major resource for the history of ideas and especially the history of science and philosophy has been conceived by and compiled under the visionary supervision of His Holiness the Dalai Lama himself It is his view that the exploratory thinking of great Indian masters in the first millennium CE still has much that is of interest to us today whether we are Buddhist or not These volumes make those insights accessible This the second volume in the series focuses on the science of the mind Readers are first introduced to Buddhist conceptions of mind and consciousness and then led through traditional presentations of mental phenomena to reveal a Buddhist vision of the inner world with fascinating implications for the contemporary disciplines of cognitive science psychology emotion research and philosophy of mind Major topics include The distinction between sensory and conceptual processes and the pan Indian notion of mental consciousness Mental factors specific mental states such as attention mindfulness and compassion and how they relate to one another The unique tantric theory of subtle levels of consciousness their connection to the subtle energies or winds that flow through channels in the human body and what happens to each when the body and mind dissolve at the time of death The seven types of mental states and how they impact the process of perception Styles of reasoning which Buddhists understand as a valid avenue for acquiring sound knowledge In the final section the volume offers what might be called Buddhist contemplative science a presentation of the classical Buddhist understanding of the psychology behind meditation and other forms of mental training To present these specific ideas and their rationale the volume weaves together passages from the works of great Buddhist thinkers like Asanga Vasubandhu Nagarjuna Dignaga and Dharmakirti His Holiness the Dalai Lama s introduction outlines scientific and philosophical thinking in the history of the Buddhist tradition To provide additional context for Western readers each of the six major topics is introduced with an essay by John D Dunne distinguished professor of Buddhist philosophy and contemplative practice at the University of Wisconsin These essays connect the traditional material to contemporary debates and Western parallels and provide helpful suggestions for further reading

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Handbook of HydroInformatics Saeid Eslamian, Faezeh Eslamian, 2022-12-06

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research branch in the field of artificial intelligence and machine learning DL revolution has a far reaching impact on all scientific disciplines and every corner of our lives With continuing technological advances marine science is entering into the big data era with the exponential growth of information DL is an effective means of harnessing the power of big data Combined with unprecedented data from cameras acoustic recorders satellite remote sensing and large model outputs DL enables scientists to solve complex problems in biology ecosystems climate energy as well as physical and chemical interactions Although DL has made great strides it is still only beginning to emerge in many fields of marine science especially towards representative applications and best practices for the automatic analysis of marine organisms and marine environments DL in nowadays marine science mainly leverages cutting edge techniques of deep neural networks and massive data which collected by in situ optical or acoustic imaging sensors for underwater applications such as plankton classification and coral reef detection This research topic aims to expand the applications of marine science to cover all aspects of detection classification segmentation localization and density estimation of marine objects organisms and phenomena

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