



Bibliography

Suggested readings





Bibliography: Suggested readings

Science & Spirituality

'Helgoland', by Carlo Rovelli, Flammarion (2023).

'The universe in a single atom: The convergence of science and spirituality' by XIV Dalai Lama, Harmony (2005).

'The Tao of physics: An exploration of the parallels between modern physics and eastern mysticism', by Fritjof Capra, Shambhala publications (2010).

'Tibetan Buddhism and Modern Physics: Toward a Union of Love and Knowledge' by Victor Mansfield, Templeton Foundation Press (2008).

'The Quantum and the Lotus: A Journey to the Frontiers Where Science and Buddhism Meet' by Matthieu Ricard and Trinh Xuan Thuan, Crown Publishing (2004).

'The New Physics and Cosmology-Dialogues with the Dalai Lama', by Arthur Zajonc and Zara Houshmand, Oxford University Press (2004).

'Hidden dimensions: The unification of physics and consciousness', by Alan B. Wallace, Columbia University Press (2010).



Bibliography: Suggested readings

Buddhism

'Searching for the Self', by XIV Dalai Lama and Thubten Chodron, Wisdom Publications (2022).

'How to see yourself as you really are', by XIV Dalai Lama, Simon and Schuster, (2007).

'The Foundations of Buddhism' by Rupert Getzin, Oxford University Press (1998).

'Mahāyāna Buddhism: The Doctrinal Foundations', by Paul Williams, Routledge (2005).

'Introduction to Tibetan Buddhism' by John Powers, Snow Lion Publications (2007).

'Nāgārjuna's Madhyamaka: A Philosophical Introduction' by J. Westerhoff, Oxford University Press (2009).

'Ocean of Reasoning: A Great Commentary on Nagarjuna's Mulamadhyamakakarika', by Rje Tsong Khapa (Author), Jay L. Garfield (Translator), Geshe Ngawang Samten, Oxford University Press (2006)

'Illuminating the Intent: An Exposition of Candrakirti's Entering the Middle Way', by Thupten Jinpa, Simon and Schuster (2021).

'Cutting Through Appearances: The Practice and Theory of Tibetan Buddhism', by Geshe Lhundup Sopa and Jeffrey Hopkins, Snow Lion (1989).



Bibliography: Suggested readings

Quantum Physics

'Reality is not what it seems: The journey to quantum gravity' by Carlo Rovelli, Penguin (2018).

'The undivided universe: An ontological interpretation of quantum theory', by David Bohm and Basil J. Hiley, Routledge (2006).

'QBism: the future of quantum physics', by Hans Christian Von Baeyer, Harvard University Press (2016).

'The quantum revolution in philosophy', by Richard Healey, Oxford University Press (2017).

'The Quantum World' by John Polkinghorne, Penguin (1990).

'Quantum Mechanics and Experience', by David Z Albert, Harvard University Press (1992).

'Beyond Measure: Modern Physics, Philosophy and the Meaning of Quantum Theory', by J. E. Baggott, Oxford University Press (2004).

'Quantum Ontology: A Guide to the Metaphysics of Quantum Mechanics' by Peter J. Lewis, Oxford University Press (2016).

'Physics and Philosophy: The Revolution in Modern Science' by Werner Heisenberg (modern introduction by Paul Davies), Penguin Classics (2000).