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Johann Friedrich Herbart (Stanford Encyclopedia of Philosophy)

Prentice Hall. ISBN 978-0-13-111892-8. OCLC 40251748. A standard undergraduate text. Max Jammer, 1966. The Conceptual Development of Quantum Mechanics. McGraw Hill. Hagen Kleinert, 2004. Path Integrals in Quantum Mechanics, Statistics, Polymer Physics, and Financial Markets, 3rd ed. Singapore: World Scientific. Draft of 4th edition.

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(A conceptual textbook with many superb explanations.) Cohen-Tannoudj], et al. Quantum Mechanics, Vols. 1 & 2. Wiley, 1991. ISBN: 9780471164333 and 9780471164357. (Useful for this course as well as for Quantum Physics II and III. Many students find it too encyclopedic.) Liboff, Richard L. Introductory Quantum Mechanics. Addison Wesley, 2002.

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