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A Author of over fifty articles and four books: introduction to electro-dyeing (4th edition, Cambridge University Press, 2013), introduction to elementary particles (2nd edition, Wiley-VCH, 2008), introduction to quantum mechanics (2nd edition, Cambridge, 2005) and revolutions in the physics of the 20th century (Cambridge, 2013). Darrell F. Schroeter is a condensed theorist. He received his BA (1995) of the Reed College and his research doctorate (2002) from Stanford University, where he was a graduate research partner of the National Science Foundation. Before joining the faculty of Reed College in 2007, Schroeter taught both 2 2 Swarthmore College and Western College. His registration of a successful theoretical research with university students was recognized in 2011 when he was appointed Ktp-Anacapa scholar. 3 i Ntroducti on Quantum Mechanians Meccesi CS Third Edition David J. Griffiths and Darrell F. 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