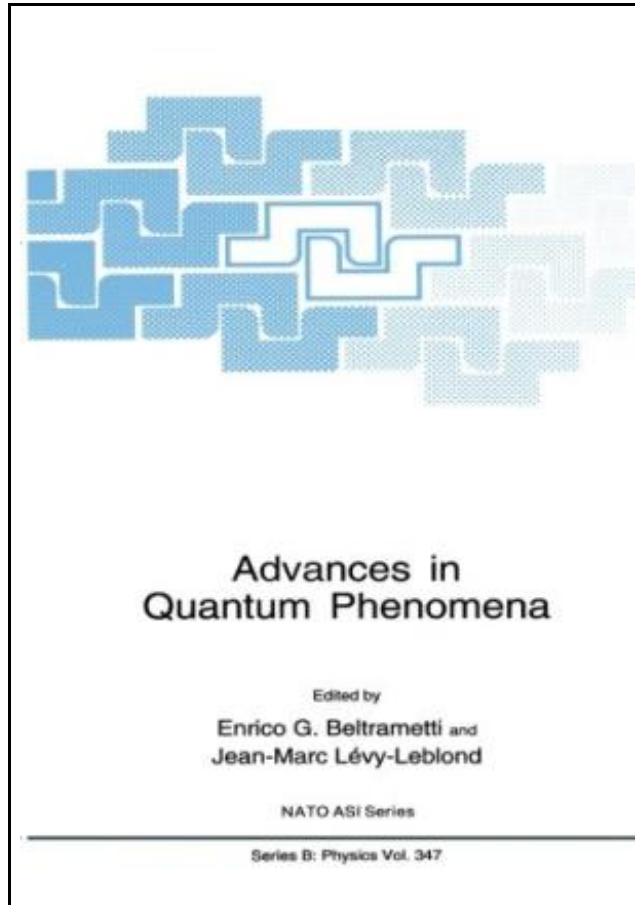


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Springer-Verlag New York Inc., United States, 2012. Paperback. Book Condition: New. 244 x 170 mm. Language: English . Brand New Book ***** Print on Demand *****.2 EnricoBeltrametti 1andJean-MarcLevy-Leblond 1Dipartimentodi Fisica, Universitadi Genova ViaDodecaneso33,1-16146 Genova, Italy 2physiqueTheorique, Universitede NiceSophia-Antipolis Pare Valrose, F-06108 Nice Cedex, France As customary, the idea of this meeting was born out during another one. The present authors were attending some colloquium among the numerous meetings devoted to the endless discussion of the foundational problems of quantum theory, when it struck their minds that physics, after all, was also an experimental science. Maybe, they thought to themselves, our very understanding of quantum concepts would gain from more thoroughly taking into account the impressive accumulation of modern experimental results on the fundamental aspects of quantum behaviour. Experiments once deemed as gedankenexperiments now become routinely feasible, and far-ranging progresses in the practical mastering of quantum phenomena have been accomplished in the recent years. The variety of domains where quantum phenomena are currently investigated is extending beyond expectations, while their essential unity is ever more obvious. As no physicist can seriously believe that quantum is the last word about Nature, the drive to check the limits of validity of quantum ideas is a powerful motive behind the ever increasing precision of its experimental tests. But no experimental fact up to now has surfaced which seems to challenge the main concepts of quantum theory. The robustness and reliability of quantum theory is all the more surprising when one considers the extension of its range of validity during the near century of its existence - from the atomic scale down to the subnuclear one (particle physics), and up to the astronomical one (white dwarfs, neutron stars, etc.). Softcover reprint of the original 1st ed. 1995.



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