



# Coherent States and Applications in Mathematical Physics (Theoretical and Mathematical Physics)

*Monique Combescure, Didier Robert*

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## Coherent States and Applications in Mathematical Physics (Theoretical and Mathematical Physics)

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This book presents the various types of coherent states introduced and studied in the physics and mathematics literature and describes their properties together with application to quantum physics problems. It is intended to serve as a compendium on coherent states and their applications for physicists and mathematicians, stretching from the basic mathematical structures of generalized coherent states in the sense of Perelomov via the semiclassical evolution of coherent states to various specific examples of coherent states (hydrogen atom, quantum oscillator, ...).

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