

# Coherent States And Applications In Mathematical Physics (Theoretical And Mathematical Physics) By Monique Combescure

By Monique Combescure

## Coherent states - Wikipedia, the free -

1 Coherent states in quantum optics; 2 Quantum mechanical definition; 3 The wavefunction of a coherent state; 4 Mathematical features of the canonical coherent states

## Squeezed coherent state - Wikipedia, the free -

In physics, a squeezed coherent state is any state of the quantum mechanical Hilbert space such that the uncertainty principle is saturated. That is, the product of

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Theoretical and Mathematical Physics 2012, Monique Combescure, Didier Robert Fermionic Coherent States

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This volume is a review on coherent states and some of their applications. The usefulness of the concept of coherent states is illustrated by considering specific

## Coherent state (Quantum mechanics) - Scholarpedia -

Coherent States: Applications in Physics and Mathematical Physics, World Scientific, Singapore. ISBN 9971-966-52-2. Perelomov, A M (1986).

## Generalized Coherent States and Their Applications -

This monograph treats an extensively developed field in modern mathematical physics - the theory of generalized coherent states and their applications to

## Some applications of coherent states - Iowa -

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This equation tells us that coherent states may be generated starting with arbitrary coherent states upon application of an appropriate creation operator.

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