



Cauchy Problem for Schrödinger Equations

By Dan, Yuya

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A mathematical structure of quantum systems | The objective of this monograph is to present the most advanced topics in analysis of mathematical structure in Schrödinger equations. Quantum science becomes important in recent years because we need industrial and electronic applications of microscopic phenomena in quantum computation, quantum communication, and quantum cryptography etc. It is also expected in future that computer scientists apply the result in fundamental theory to the development of quantum devices like quantum computers. The exciting results will be of interest to researchers, graduate and undergraduate students in mathematics, physics and computer science, who are interested in linear Schrödinger type equations and understand the basic methods for analysis of partial differential equations. The author hopes to develop the further research in the relevant fields of mathematical analysis on the Cauchy problems for Schrödinger equations. | Format: Paperback | Language/Sprache: english | 115 gr | 72 pp.



READ ONLINE
[7.98 MB]

Reviews

The very best pdf i possibly study. It generally will not expense excessive. You wont really feel monotony at anytime of the time (that's what catalogs are for concerning should you ask me).

-- Prof. Owen Sporer

The ebook is easy in read through preferable to understand. It is actually writter in straightforward words and never hard to understand. I realized this publication from my dad and i encouraged this ebook to understand.

-- Dr. Fausto Jenkins Sr.