



Quantum dynamics for classical systems [with applications of the number operator /

Bagarello, Fabio (1964-)

Wiley, 2013

Social sciences-

Business mathematics

Quantum theory-

Monografía

"With a focus on the relationship between quantum mechanics and social science, this book introduces the main ideas of number operators while avoiding excessive technicalities that aren't necessary in understanding the various mathematical applications. It discusses the use of mathematical tools related to quantum mechanics and features applications in finance, biology, and social science; systematically shows how to use creation and annihilation operators for classical problems; and addresses the recent increase in research and literature on the many applications of quantum tools in applied mathematics"--

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMTgxNTg4MDQ>

Título: Quantum dynamics for classical systems [Recurso electrónico] :] with applications of the number operator
Fabio Bagarello

Editorial: Hoboken Wiley 2013

Descripción física: xv, 228 p. ill

Mención de serie: E-Libro

Bibliografía: Includes bibliographical references and index

Detalles del sistema: Modo de acceso: World Wide Web

Fuente de adquisición directa: E-Libro

ISBN: 9781118370681 (hardback) 9781118400593 (e-book)

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es