

CHARLES KITTEL

Quantentheorie der Festkörper

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Quantentheorie Der Festkörper

Clemens Schaefer



Quantentheorie Der Festkörper:

Quantentheorie der Festkörper Charles Kittel, Chung Y. Fong, 1989
Kittel, Chung Y. Fong, 1988 *Quantenphysik - Atomare Teilchen und Festkörper* Gebhard Oppen, Marco Busch, 2015-09-25
Der dritte Band des neu konzipierten dreibändigen Bergmann Schaefer kompakt behandelt die Quantenphysik also Atom und Molekül Kern und Teilchenphysik sowie die Festkörperphysik Er orientiert sich an den Studienplänen eines modernen Physik Studiums mit dem Abschluss Bachelor aber auch an anderen Studiengängen mit Physik als Nebenfach und erscheint ebenfalls mit neuem Layout klarer Struktur und Übungsaufgaben Quantenmechanik I Oliver Tennert, 2024-05-17 In einer umfassenden Darstellung entwickeln und vertiefen die vier Bände dieses Lehrbuchs das Gebäude der nichtrelativistischen Quantenmechanik weshalb sie auch bestens als Nachschlagewerk geeignet sind Der erste Band beginnt mit einer anekdotenreichen und spannenden historischen Überblicksdarstellung die die Hauptprotagonisten der Quantentheorie und wichtige Meilensteine ihres Wirkens vorstellt Im Folgenden wird dann die Formulierung im Hilbert Raum axiomatisch entwickelt und wichtige Grundlagenthemen behandelt die eindimensionalen Probleme der harmonische Oszillator und die WKB Näherung als Bindeglied zur klassischen Physik Besonderheiten Auch komplizierte Zusammenhänge werden illustrativ und klar erklärt Zahlreiche mathematische Einschübe erläutern allgemeine mathematische Zusammenhänge Besondere Highlights des Buches sind die frühe Entwicklung von Propagatormethoden die ausführliche mathematische Behandlung von kohärenten und gequetschten Zuständen des harmonischen Oszillators sowie die gründliche Untersuchung des klassischen Grenzfalles Inhalt 1 Historischer Abriss Der Weg zur Quantenmechanik 2 Der theoretische Formalismus der Quantenmechanik 3 Eindimensionale Probleme 4 Der harmonische Oszillator in der Quantenmechanik 5 Die WKB Näherung und der klassische Grenzfall Zielgruppe Das Buch richtet sich sowohl an Bachelor als auch an Masterstudierende sowie ihre Lehrenden Aufgrund seines mehrbändigen Charakters der breiten Themenvielfalt und Bezügen zu wissenschaftlichen Originalarbeiten allerdings ein Muss für jedes Bücherregal einer in der Physik tätigen Person Vorkenntnisse Vorausgesetzt werden Kenntnisse der Theoretischen Mechanik der Elektrodynamik und der Speziellen Relativitätstheorie sowie der Analysis der linearen Algebra und der Funktionentheorie Quantenfeldtheorie des Festkörpers, 2013-08-13 **Quantenfeldtheorie des Festkörpers** H. Haken, 2013-03-09 Die Festkörperphysik ist eines der großen Hauptgebiete der heutigen Physik Der Festkörper stellt mit seinen verwickelten elektrischen optischen thermischen und magnetischen Eigenschaften ein äußerst reizvolles Objekt moderner Grundlagenforschung dar In der Tat gelingt es hier die oft sehr komplizierten Erscheinungen aufzuklären und bis in die Details hinein zu verfolgen Das damit verbundene tief greifende Verständnis der physikalischen Vorgänge im Festkörper führt darüber hinaus zu äußerst wichtigen Anwendungen z.B. in der Nachrichten und Computertechnik Der Studierende der sich in dieses Gebiet einarbeiten will stellt allerdings sehr rasch fest da hier in großem Umfang Begriffsbildungen und Methoden der Quantenfeldtheorie verwendet werden Diese Methoden gestatten es nicht nur die

physikalischen Vorgänge im Festkörper in eleganter Weise zu beschreiben sondern sie haben auch zu grundsätzlich neuen Erkenntnissen geführt Als hervorragendes Beispiel sei hier nur die Erklärung der Supraleitung erwähnt Andererseits wird dem Studierenden in einer Kursvorlesung etwa der Quantenmechanik kaum die Möglichkeit geboten dieses wichtige Gebiet kennenzulernen Aufgabe dieses Buches soll es sein diese Lücke zu schließen indem es den Leser in einfacher Weise an die Begriffsbildungen und Methoden der Quantenfeldtheorie herangeführt So sollte ein Leser der mit den mathematischen Kenntnissen der ersten drei Semester und den Grundbegriffen der Quantenmechanik vertraut ist ohne weiteres in der Lage sein sich mit Hilfe dieses Buches in die Quantenfeldtheorie des Festkörpers einzuarbeiten

Mechanik der Festkörper Erwin Lohr, 2019-04-15 Keine ausführliche Beschreibung für Mechanik der Festkörper verfügbar

Atome, Moleküle, Festkörper Arthur Beiser, 2013-03-09

Quantenphysik Hans Jörg Leisi, 2005-12-12 Im vorliegenden Lehrgang der Einführung in die Quantenphysik wird ein neuer Weg beschritten Der traditionelle Pfad der sich entweder weitgehend an der geschichtlichen Entwicklung der Quantentheorie orientiert oder aber mittels Postulierung von Grundprinzipien die Quantenphysik deduktiv aufrollt wird hier verlassen Ausgangspunkt sind vielmehr fundamentale Experimente aus verschiedenen Gebieten der Quantenphysik Die Analyse der experimentellen Resultate dient dazu die grundlegenden Begriffe und Gesetze der Quantenphysik heuristisch zu gewinnen Eine Selektion relevanter Experimente ist speziell für dieses Buch konzipiert und wird nun online unter extras.springer.com bereitgestellt Auf dieser Basis werden Quanteneffekte aus allen Bereichen der Physik behandelt bis hin zu einer Phänomenologie des Standardmodells der Teilchenphysik Aus den Rezensionen Wie kann man aus Experimenten über die Quantentheorie lernen Anhand dieser Fragestellung werden in diesem Buch die Grundzüge der Quantenphysik entwickelt und zugleich wichtige Anwendungen vorgestellt Erklärtermaßen strebt der Autor eine elementare Darstellung an grundlegend naturhaft einfach Dieses Ziel hat er in bewundernswerter Weise erreicht Eine große Zahl kurzer Übungsaufgaben sind gut geeignet die einzelnen Kapitel zu wiederholen und das Gelernte anzuwenden Eine dem Buch beiliegende CD-ROM fasst die dargestellten Experimente zusammen es das Buch ist sicher hervorragend geeignet Grundzüge der Quantenphysik vorzustellen und Einsichten in die gegenüber der klassischen Physik neuartige Theorie der Mikrosysteme zu gewinnen Mit dem recht konsequent heuristischen Zugang stellt es eine erfrischende Bereicherung der Lehrbücher für Studierende dar Physik Journal 3 2004 Nr 10 Für die 2. Auflage wurde der Text neu bearbeitet und es wurden zeitgemäße Ergänzungen eingefügt

Allgemeine Grundlagen der Quantenstatistik und Quantentheorie Adolf Smekal, 1926 Dank zu sagen ferner ganz besonders Professor K.F. Herzfeld München dem ich eine bis ins einzelne gehende Kritik meines Manuskriptes sowie zahlreiche wichtige Zusätze und Verbesserungen verdanke Manche wertvolle Anregung schulde ich weiterhin insbesondere den Herren Prof. P. Ehrenfest Leiden Dr. W. Pauli Hamburg Prof. M. Radaković Graz Prof. O. Schaefer Marburg a.d. Lahn Prof. W. Schottky Rostock Prof. W. W. Minger Wien Meinem verehrten Freunde Prof. H. Thirring danke ich besonders herzlich für unermüdliche freundschaftliche Förderung und Ermutigung

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Table of Contents Quantentheorie Der Festkorper

1. Understanding the eBook Quantentheorie Der Festkorper
 - The Rise of Digital Reading Quantentheorie Der Festkorper
 - Advantages of eBooks Over Traditional Books
2. Identifying Quantentheorie Der Festkorper
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Quantentheorie Der Festkorper
 - User-Friendly Interface
4. Exploring eBook Recommendations from Quantentheorie Der Festkorper
 - Personalized Recommendations
 - Quantentheorie Der Festkorper User Reviews and Ratings
 - Quantentheorie Der Festkorper and Bestseller Lists
5. Accessing Quantentheorie Der Festkorper Free and Paid eBooks
 - Quantentheorie Der Festkorper Public Domain eBooks
 - Quantentheorie Der Festkorper eBook Subscription Services
 - Quantentheorie Der Festkorper Budget-Friendly Options

6. Navigating Quantentheorie Der Festkorper eBook Formats
 - ePub, PDF, MOBI, and More
 - Quantentheorie Der Festkorper Compatibility with Devices
 - Quantentheorie Der Festkorper Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Quantentheorie Der Festkorper
 - Highlighting and Note-Taking Quantentheorie Der Festkorper
 - Interactive Elements Quantentheorie Der Festkorper
8. Staying Engaged with Quantentheorie Der Festkorper
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Quantentheorie Der Festkorper
9. Balancing eBooks and Physical Books Quantentheorie Der Festkorper
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Quantentheorie Der Festkorper
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Quantentheorie Der Festkorper
 - Setting Reading Goals Quantentheorie Der Festkorper
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Quantentheorie Der Festkorper
 - Fact-Checking eBook Content of Quantentheorie Der Festkorper
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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