



NIRAJA PRASAD

MATHEMATICAL PERSPECTIVES ON THEORETICAL PHYSICS

A Journey from Black Holes to Superstrings

Imperial College Press

Mathematical Perspectives On Theoretical Physics A Journey From Black Holes To Superstrings

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Mathematical Perspectives On Theoretical Physics A Journey From Black Holes To Superstrings:

Mathematical Perspectives on Theoretical Physics Nirmala Prakash, 2003 Readership Upper level undergraduates graduate students lecturers and researchers in theoretical mathematical and quantum physics Three Plays of Maureen Hunter Hunter, Maureen, 2003 Book is clean and tight No writing in text Like New Dark Matter, Neutrinos, and Our Solar System Nirmala Prakash, 2013 This book describes these issues in terms of links between cosmology particle and nuclear physics as well as between cosmology atmospheric and terrestrial physics It studies the constituents of dark matter classified as hot warm and cold first in terms of their individual structures and second in terms of facilities available to detect these structures Neutrinos are treated as a separate entity The last chapter details the real time stories about the regions that were not explored thus far for lack of advanced technology Their untold stories which span up to 2010 are illustrated here datewise in full The book concludes with the latest news that the Large Hadron Collider team at CERN has finally succeeded in producing 7 trillion electronic Volts of energy by creating head on collisions of protons and more protons in search of God particle Book Review Index Cumulation Dana Ferguson, 2005-09 Book Review Index provides quick access to reviews of books periodicals books on tape and electronic media representing a wide range of popular academic and professional interests The up to date coverage wide scope and inclusion of citations for both newly published and older materials make Book Review Index an exceptionally useful reference tool More than 600 publications are indexed including journals and national general interest publications and newspapers Book Review Index is available in a three issue subscription covering the current year or as an annual cumulation covering the past year **Mathematical Reviews**, 2005-06 *Gravitation I* Oliver Tennert, 2025-04-25 Die zwei Bände dieses Lehrbuchs entwickeln und vertiefen auf umfassende Weise das Gebude der Allgemeinen Relativitätstheorie ART Aufgrund der großen inhaltlichen Breite dienen sie auch hervorragend als Nachschlagewerk Besonderheiten Auch komplizierte Zusammenhänge werden illustrativ und klar erklärt Zahlreiche mathematische Einschübe erläutern allgemeine mathematische Zusammenhänge Besondere Highlights des Buches sind die Erarbeitung der differentialgeometrischen Grundlagen die frühe Diskussion allgemeiner Raumzeit-Strukturen wie geodetischer Kongruenzen der Kausalstruktur und der Petrov-Klassifizierung von Raumzeiten sowie der Energie-Impuls-Pseudotensoren eine ausführliche Betrachtung gravito-elektromagnetischer Effekte sowie die gründliche Untersuchung des raumartigen Wurmlochs der Kruskal-Raumzeit Inhalt 1 Historischer Abriss Eine kurze Geschichte der Allgemeinen Relativitätstheorie 2 Die Grundlegung der Allgemeinen Relativitätstheorie 3 Allgemeine Eigenschaften von Raumzeiten 4 Linearisierte ART und post-Newtonsche Näherung 5 Die Schwarzschild-Lösung Zielgruppe Das Buch richtet sich 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 der Quantenmechanik und

der Speziellen Relativitätstheorie sowie der Analysis und der linearen Algebra Quantenmechanik III Oliver Tennert, 2024-05-16 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 dritte Band stellt wichtige Näherungsverfahren für zeitunabhängige Probleme vor und führt anschließend die Behandlung zeitabhängiger Systeme hin zum großen Themengebiet der Streutheorie Besonderheiten Auch komplizierte Zusammenhänge werden illustrativ und klar erklärt Zahlreiche mathematische Einschübe erläutern allgemeine mathematische Zusammenhänge Besondere Highlights des Buches sind die Ableitung emergenter Eichtheorien aus der Born Oppenheimer Näherung heraus die exakte Lösung für das Wasserstoffmolekülion als Zwei-Zentren-Problem und für das Coulomb-Streuproblem sowie die Untersuchung der analytischen Struktur der S-Matrix einschließlich der Herleitung wichtiger Dispersionsrelationen Inhalt 1 Näherungsverfahren für gebundene Zustände 2 Zeitabhängige Systeme und Bergung 3 Streutheorie 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 Bibliothekar 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

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 harmonischen 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 Propagator-Methoden 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 Bibliothekar 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 Quantenmechanik II Oliver

Tennert, 2024-05-22 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 zweite Band behandelt den quantenmechanischen Drehimpuls sowie Symmetrien in der nichtrelativistischen Quantenmechanik Anschließend wird das wichtige Anwendungsgebiet der dreidimensionalen Probleme sowohl auf algebraischem Wege als auch mit analytischen Methoden untersucht Es schließen sich Kapitel zu Teilchen in elektromagnetischen Feldern und zum großen Themenkomplex identischer Teilchen an welcher nahtlos zur Feldquantisierung weiterführt Besonderheiten Auch komplizierte Zusammenhänge werden illustrativ und klar erklärt Zahlreiche mathematische Einschübe erläutern allgemeine mathematische Zusammenhänge Besondere Highlights des Buches sind der algebraische Beweis zur Ganzzahligkeit des Bahndrehimpulses die ausführliche Untersuchung des Zusammenhangs zwischen Clifford Algebren und Spinoren sowie ein Linearisierungsansatz für die Schrödinger Gleichung Die Mathematik der Eichtheorien bietet eine zusammenhängende Formulierung sehr vieler topologischer Phänomene wie magnetischer Monopole des Aharonov Bohm Effekts oder von Landau Niveaus Inhalt 1 Theorie des Drehimpulses I 2 Symmetrien in der Quantenmechanik I 3 Dreidimensionale Probleme 4 Teilchen in elektromagnetischen Feldern 5 Theorie des Drehimpulses II 6 Identische Teilchen und nichtrelativistische Quantenfeldtheorie 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 Bibliothek 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

Quantenmechanik IV 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 vierte Band beginnt mit einem ausführlichen Kapitel zur nichtrelativistischen Quantenelektrodynamik QED traditionell als Quantentheorie der Strahlung bezeichnet und leitet dann über in die relativistische Quantentheorie Eine sorgfältige Behandlung der Möglichkeiten und Grenzen einer relativistischen Quantenmechanik sowie eine gründliche Untersuchung von Symmetrien in der relativistischen Quantentheorie schließen das Lehrbuch ab Besonderheiten Auch komplizierte Zusammenhänge werden illustrativ und klar erklärt Zahlreiche mathematische Einschübe erläutern allgemeine mathematische Zusammenhänge Besondere Highlights des Buches sind eine ausführliche Diskussion der Lamb Verschiebung und des Casimir Effekts einschließlich der in diesem Zusammenhang offenbar werdenden Problematik der Renormierung sowie die Analyse der Einteilchen Interpretation in der relativistischen Quantenmechanik und die Betrachtung von Gruppenkontraktionen im Übergang von relativistischen zu nichtrelativistischen Symmetriegruppen und ihrer Darstellungen Inhalt 1 Quantisierung des elektromagnetischen Feldes 2 Relativistische Quantenmechanik 3 Symmetrien in der Quantenmechanik II Zielgruppe Das Buch richtet sich sowohl an

Bachelor als auch an Masterstudierende sowie ihre Lehrenden Aufgrund seines mehrb ndigen Charakters der breiten Themenvielfalt und Bez gen zu wissenschaftlichen Originalarbeiten allerdings ein Muss f r jedes B cherregal einer in der Physik t tigen Person Vorkenntnisse Vorausgesetzt werden Kenntnisse der Theoretischen Mechanik der Elektrodynamik und der Speziellen Relativit tstheorie sowie der Analysis der linearen Algebra und der Funktionentheorie [CERN Courier](#) European Organization for Nuclear Research,2001 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe [Exploring The Invisible Universe: From Black Holes To Superstrings](#) Belal Ehsan Baaquie,Frederick Hans Willeboordse,2015-03-25 Why Why is the world the Universe the way it is Is space infinitely large How small is small What happens when one continues to divide matter into ever smaller pieces Indeed what is matter Is there anything else besides what can be seen Pursuing the questions employing the leading notions of physics one soon finds that the tangible and visible world dissolves rather unexpectedly into invisible things and domains that are beyond direct perception A remarkable feature of our Universe is that most of its constituents turn out to be invisible and this fact is brought out with great force by this book Exploring the Invisible Universe covers the gamut of topics in advanced modern physics and provides extensive and well substantiated answers to these questions and many more Discussed in a non technical yet also non trivial manner are topics dominated by invisible things such as Black Holes and Superstrings as well as Fields Gravitation the Standard Model Cosmology Relativity the Origin of Elements Stars and Planetary Evolution and more Just giving the answer as so many books do is really not telling anything at all To truly answer the why questions of nature one needs to follow the chain of reasoning that scientists have used to come to the conclusions they have This book does not shy away from difficult to explain topics by reducing them to one line answers and power phrases suitable for a popular talk show The explanations are rigorous and straight to the point This book is rarely mathematical without being afraid however to use elementary mathematics when called for In order to achieve this a large number of detailed figures specially developed for this book and found nowhere else convey insights that otherwise might either be inaccessible or need lengthy and difficult to follow explanations After Exploring the Invisible Universe a reader will have a deeper insight into our current understanding of the foundations of Nature and be able to answer all the questions above and then some To understand Nature and the cutting edge ideas of contemporary physics this is the book to have *The British National Bibliography* Arthur James Wells,2003 **Books In Print 2004-2005** Ed Bowker Staff,Staff Bowker, Ed,2004 *The New Walford Guide to Reference Resources* Ray Lester,2005 The New Walford highlights the best resources to use when undertaking a search for accurate and relevant information saving you precious time and effort For those looking for a selective and evaluative reference resource that really delivers on its promise look no further In addition to print sources The New Walford naturally covers an extensive range of e reference sources such as digital databanks digital reference services electronic journal collections meta search engines networked information

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