

INITIATION À LA MÉCANIQUE QUANTIQUE

Approche élémentaire
et applications

Elie Belorizky

DUNOD

Initiation Ala Mecanique Quantique Approche Alimentaire Et Applications

**Jean Hladik, Michel Chrysos, Pierre-
Emmanuel Hladik**



Initiation Ala Macanique Quantique Approche Alamentaire Et Applications:

Livres de France ,2000 Les Livres disponibles ,2003 La liste exhaustive des ouvrages disponibles publi s en langue fran aise dans le monde La liste des diteurs et la liste des collections de langue fran aise Initiation à la mécanique quantique Elie Belorizky,2000 Cet ouvrage introduit les aspects quantiques du rayonnement et de la mati re partir d exp riences simples d crites en d tail Le principe d incertitude et la notion d onde associ e une particule sont analys s pour aboutir au concept fondamental de fonction d onde et formuler ainsi les postulats de base de la m canique ondulatoire puis tablir la c l bre quation de Schr dinger L ensemble est illustr par quelques applications sur les puits de potentiel l effet tunnel la radioactivit la structure atomique et les r sultats r cents concernant les constituants l mentaires de la mati re les interactions fondamentales le rayonnement cosmique de l Univers ou encore les interf rrences quantiques induites par la gravitation **Livres hebdo** ,1984 *La théorie quantique : Initiation et premières applications - Licence Prépas Capes* Claude Aslangul,2021-11-18 Claude Aslangul propose un livre d introduction la th orie quantique destin aux tudians en licence et en pr pas d sireux de d couvrir cette discipline fascinante Ce livre est un cours clair et accessible de la th orie quantique Si l expos est scolaire par n cessit il est galement culturel en resituant les probl matiques abord es dans une perspective plus large afin de montrer comment elles se placent dans l volution naturelle des connaissances Notamment l laboration historique de la m canique quantique est expos e dans ses grandes lignes afin de montrer comment une th orie peut tre construite par essai et erreur dans une confrontation syst matique entre exp riences et tentatives th oriques La théorie quantique Claude Aslangul,2021-10-26 **Mécanique quantique** Claude Aslangul,2016-03-14 L auteur prend un soin extr me situer la m canique quantique dans son d veloppement historique pour ne pas placer le lecteur face l nonc de postulats arbitraires qui pourraient le rebuter L ensemble est tr s rigoureux clairement expos et les notions sont abondamment discut es au fur et mesure de leur introduction Ce premier tome correspondant un enseignement de 3e ann e est divis en deux parties La premi re partie analyse les exp riences cruciales de la physique microscopique qui l or e du XXe si cle ont impos une r vision radicale des concepts pour la compr hension des ph nom nes l chelle atomique Cette partie revient sur des notions fondamentales de m canique de statistique et d lectromagn tisme et donne l occasion de raisonner physiquement et de manipuler des ordres de grandeur Elle fournit enfin le pr texte id al une introduction l mentaire de la m canique analytique souvent absente des cursus Cette partie se termine par une pr sentation compar e des deux premi res versions de la m canique quantique la m canique des matrices de Heisenberg et la m canique ondulatoire de Schr dinger La deuxi me partie commence par une synth se des id es rassembl es ant rieurement autorisant l nonc des postulats sur la base du sens physique et la mise en place intuitive et pragmatique du formalisme math matique n cessaire Par la suite l accent est mis sur le lien indissoluble entre le contenu physique de la th orie et sa cons quence la plus spectaculaire la quantification de certaines grandeurs physiques Les probl mes les plus simples potentiels constants par morceaux sont ensuite trait s en d tail

révélant les comportements étranges prévus par la théorie quantique et mettant en évidence l'extrême singularité de la limite classique Ce tome s'achève par le traitement de l'oscillateur harmonique allant jusqu'à l'introduction des opérateurs de création et d'annihilation et la définition des états cohérents Cet ouvrage est issu d'une expérience d'enseignement pendant plusieurs années en Licence et Maîtrise de Physique de l'Université Pierre et Marie Curie Paris 6 et l'Ecole Normale Supérieure Ulm
Source 4e de couv *Mécanique Quantique - Tome 1* Claude Cohen-Tannoudji, Franck Laloe, Bernard

Diu, 2018-09-27T00:00:00+02:00 Cet ouvrage issu de nombreuses années d'enseignements universitaires divers niveaux a été conçu afin de faciliter le premier contact avec la physique quantique et d'aider ensuite le lecteur progresser continuellement dans la compréhension de cette physique Les deux premiers tomes publiés il y a plus de 40 ans sont devenus des classiques dans le monde entier traduits dans de multiples langues Ils se placent toutefois à un niveau intermédiaire et ont été complétés par un troisième tome d'un niveau plus avancé L'ensemble est systématiquement fondé sur une approche progressive des problèmes où aucune difficulté n'est passée sous silence et où chaque aspect du problème est discuté en partant souvent d'un rappel classique Cette volonté d'aller au fond des choses se concrétise dans la structure même de l'ouvrage faite de deux textes distincts mais imbriqués les chapitres et les compléments Les chapitres présentent les idées générales et les notions de base Chacun d'entre eux est suivi de plusieurs compléments en nombre variable qui illustrent les méthodes et concepts qui viennent d'être introduits les compléments sont des éléments indépendants dont le but est de proposer un large éventail d'applications et prolongements intéressants Pour faciliter l'orientation du lecteur et lui permettre d'organiser ses lectures successives un guide de lecture des compléments est proposé à la fin de chaque chapitre Le tome I fournit une introduction générale suivie d'un chapitre détaillé qui décrit les outils mathématiques de base de la mécanique quantique L'expérience d'enseignement des auteurs a montré que cette présentation est la plus efficace Les postulats sont ensuite clairement noncés à partir du troisième chapitre avec de nombreuses applications en compléments Ensuite sont décrites quelques grandes applications de la mécanique quantique par exemple le spin et les systèmes deux niveaux ou encore l'oscillateur harmonique qui donne lieu de très nombreuses applications vibration des molécules phonons etc dont bon nombre font l'objet d'un complément spécifique

Mécanique quantique 2 Claude Aslangul Claude Aslangul est professeur émérite à l'Université Pierre et Marie Curie et a enseigné de nombreuses années à l'Ecole Normale Supérieure (Ulm). Il est membre du Laboratoire de Physique Théorique de la Matière Condensée (Jussieu)., 2018-06-19 Ce tome 2 fournit une description des applications fondamentales de la mécanique quantique aux systèmes de basse énergie fournissant autant d'exemples des immenses succès de la théorie quantique pour l'explication des propriétés observées *La physique quantique* John Gribbin, 2003 Comment une particule peut-elle être en deux endroits à la fois Que signifient dualité onde particule et incertitude quantique Pourquoi Richard Feynman lauréat du prix Nobel pour ses travaux sur la théorie quantique disait-il que personne ne comprend la mécanique quantique Fasciné depuis toujours par la physique quantique passés la resituer dans son contexte historique John Gribbin nous en raconte l

histoire depuis Max Planck qui a éclairé l'aube du XXe siècle que la lumière est faite de particules jusqu'au XXIe siècle avec ses perspectives d'univers parallèles et de téléportation

Mécanique quantique et applications à l'étude de la structure de la matière ... Dmitriï Ivanovich Blokhintsev, 1967

Mécanique quantique 1 Mr Claude Aslangul, 2007-09-17 Cet ouvrage s'adresse aux étudiants en 3e année de Physique niveau L3. Il commence par une description détaillée des expériences cruciales de la Physique microscopique qui au début du 20e siècle ont imposé une révision radicale des concepts établis afin de comprendre la physique au niveau atomique. Dans une deuxième partie la synthèse des idées rassemblées permet d'abord la formalisation de la Mécanique Quantique non physique des postulats et formalisme mathématique puis la présentation de ses premières applications et la mise en évidence des comportements étranges survenant à cette échelle. Les aspects historiques peuvent également intéresser les étudiants en histoire des sciences et en épistémologie. Cet ouvrage est issu d'une expérience d'enseignement pendant plusieurs années en Licence et Maîtrise de Physique de l'Université Pierre et Marie Curie Paris 6 et l'Ecole Normale Supérieure Ulm. Un extrait des corrigés de ce tome 1 est téléchargeable dans la rubrique Compléments. La totalité des corrigés des exercices est dans le volume 3 de Mécanique quantique

APPLICATIONS DE LA THEORIE DES GROUPES A LA MECANIQUE QUANTIQUE Petrachene, 1969-11-01

La mécanique quantique et ses applications Alphonse Charlier, Marie-France Charlier, 2001 L'ouvrage est une approche historique de la mécanique quantique et il en présente les fondements. Il amènera tout lecteur muni simplement de prérequis correspondant un DEUG scientifique ou un enseignement de classe préparatoire une compréhension de la physique atomique et moléculaire. Le langage utilisé est celui du physicien mais les développements mathématiques sont effectués de manière explicite et détaillée. Tous les calculs théoriques comme par exemple la résolution de l'équation de Schrödinger sont menés en mettant en avant les contraintes physiques imposées au système c'est-à-dire en cherchant des solutions physiques et non seulement purement mathématiques. Après un exposé des notions mathématiques spécifiques nécessaires l'essentiel du texte est consacré des applications pratiques dans les domaines de la physique atomique et la physique du solide. Ainsi les thèmes traités sont en relation avec l'électromagnétisme, paquet d'onde gaussien, effet Stark, les vibrations électroniques, oscillateurs harmonique et anharmonique, la physique du solide, effet tunnel, électrons libres et théorie de Drude, modèle de Kronig-Penney pour les cristaux, conducteurs isolants, semi-conducteurs, la relativité, spin, la physique et la chimie théoriques, orbitales atomiques, spin, tableau de Mendeleïev, la théorie des champs.

Mécanique quantique Constantin Piron, 1990

L'interprétation de la mécanique quantique Manuel Bächtold, 2009

Initiation à la mécanique quantique, et à la physique statistique Michel Yves Bernard, 1960

Mécanique quantique Jean Hladik, Michel Chrysos, Pierre-Emmanuel Hladik, Lorenzo Ugo Ancarani, 2009-02-11 Cet ouvrage s'adresse aux étudiants en Masters de physique de physique appliquée et de nanosciences et de nanotechnologies. Il est également destiné aux élèves ingénieurs des écoles supérieures de physique et de chimie ainsi qu'aux candidats aux CAPES et à l'agrégation de physique et chimie. Dans cette nouvelle édition revue, complétée et actualisée les auteurs développent entre autres les modèles atomiques en

approfondissant notamment le problème quantique trois corps et plus particulièrement celui de l'atome d'hydrogène ainsi que la théorie du noyau et son influence sur la structure hyperfine des niveaux électroniques. Partant des fondements de la mécanique quantique ce cours donne l'essentiel du formalisme nécessaire son développement opératoire fonctions d'onde groupes et représentations spin-eurs. Ensuite les phénomènes quantiques fondamentaux spin-structures fine et hyperfine des niveaux quantiques structure nucléaire indiscernabilité transitions sont détaillés et analysés grâce au formalisme quantique. L'utilisation de la théorie des groupes et de celle des spin-eurs en mécanique quantique est l'un des intérêts pédagogiques de ce cours. Par ailleurs de nombreuses applications technologiques sont étudiées afin de montrer l'importance et le rôle de la mécanique quantique dans les développements scientifiques et industriels. Les auteurs ont réduit les difficultés mathématiques en donnant dans des chapitres distincts tous les compléments mathématiques nécessaires afin de rendre l'ouvrage autonome. De très nombreux exercices corrigés complètent le cours.

Mécanique quantique Jean Hladik, Michel Chrysos, Pierre-Emmanuel Hladik, 2002. Cet ouvrage s'adresse aux étudiants en licence et maîtrise de physique et de sciences physiques. Il est également destiné aux étudiants des écoles supérieures de physique et de chimie ainsi qu'aux candidats aux CAPES et à l'agrégation de physique et chimie. C'est un cours de mécanique quantique qui développe les modèles atomiques et moléculaires de la théorie quantique ainsi que de nombreux exemples d'applications technologiques. Partant des fondements de la mécanique quantique les auteurs donnent l'essentiel du formalisme nécessaire son développement opératoire fonctions d'onde groupes et représentations spin-eurs. Tous les phénomènes quantiques fondamentaux spin-structures fine et hyperfine des niveaux quantiques structure nucléaire indiscernabilité transitions sont ensuite détaillés et analysés grâce au formalisme quantique. L'utilisation de la théorie des groupes et de celle des spin-eurs pour l'étude de ces phénomènes est une des originalités de ce cours. Les auteurs ont su aplanir les difficultés mathématiques en donnant dans des chapitres distincts tous les compléments mathématiques nécessaires afin de rendre l'ouvrage autonome. De très nombreux exercices corrigés complètent le cours.

Mécanique quantique Younès Attaourti, 2005

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