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Chimie organique Une approche orbitale

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Chimie Organique Une Approche Orbitale

Marc Blétry, Marc Presset



Chimie Organique Une Approche Orbitale:

Chimie organique : une approche orbitale Patrick Chaquin, François Volatron, 2015-09-19 La mécanique quantique a porté un nouvel éclairage sur la Chimie à partir des années 60 avec le développement de méthodes qualitatives ou semi quantitatives qu'on convient d'appeler Chimie Orbitale. K Fukui R Hoffmann tous deux prix Nobel en 1981. Diverses expériences nous ont persuadés de l'importance pédagogique d'un recours systématique aux orbitales moléculaires dans l'enseignement de la chimie organique avec des prérequis minimes de chimie théorique. Aussi présentons nous un exposé de la Chimie organique élémentaire à partir de la structure orbitale des molécules. Nous avons adopté un plan classique par fonction chimique chaque fonction à l'occasion d'étudier un type de mécanisme réactionnel ou un type d'intermédiaire de réaction avec une discussion de l'influence des substituants. Au-delà de son contenu explicite nous espérons que ce travail pourra fournir des outils et une méthode propres à inciter des étudiants et des enseignants à porter sur leur discipline un regard différent pour peut-être apprendre la Chimie organique autrement. Ce livre s'adresse aux étudiants de licence et master ceux qui préparent les concours des Grandes Ecoles du CAPES et de l'Agrégation ainsi qu'à tous les enseignants de Chimie organique. 4^{me} de couverture

Chimie organique : une approche orbitale Jonathan Clayden, Nick Greeves, Stuart Warren, 2013-08-08 Cet ouvrage présente aux étudiants de licence la chimie organique de façon à la fois innovante et séduisante. Fondé sur une approche raisonnée des grands principes de cette discipline par les types de mécanismes et les familles de réactions plutôt que sur une accumulation de connaissances purement factuelles, il doit son efficacité pédagogique à la rigueur de la présentation et au développement des connaissances qui conduisent l'étudiant des principes fondamentaux aux réactions essentielles et leurs applications dans les domaines les plus divers. Des illustrations très claires avec une utilisation didactique de la couleur, une écriture soignée des mécanismes de réaction et des dessins réalistes des molécules fondés sur l'utilisation des méthodes physiques les plus modernes de détermination des structures permettent aux étudiants de passer très logiquement des concepts de base des concepts encore inconnus en les encourageant moins à savoir qu'à comprendre et à comprendre pourquoi et en évitant les affirmations dogmatiques. Des exemples nombreux pris de préférence dans la chimie la plus récente de la synthèse des médicaments et dans la chimie du vivant illustrent l'importance de la chimie organique dans la vie quotidienne. De nombreuses aides à l'apprentissage telles qu'une utilisation souple et efficace de la couleur, des encadrés qui soulignent, expliquent ou illustrent un point particulier, organisent la lecture du texte. Dans cette nouvelle édition, l'organisation des chapitres a été modifiée pour améliorer l'approche et la cohérence de l'ensemble. La plupart des chapitres ont été réécrits pour y inclure de nouvelles explications et de nouveaux exemples et les chapitres traitant de domaines qui ont considérablement avancé dans les dix dernières années comme la chimie organométallique et la synthèse asymétrique ont subi la révision la plus exhaustive.

Chimie organique Nicolas Rabasso, 2020-07-06 Ce premier tome aborde les concepts fondamentaux qui vont permettre l'étudiant en premier cycle de comprendre les différentes notions de base et de s'exercer avec les nombreux

exercices corrigés Ce manuel aborde les concepts fondamentaux qui vont permettre l'étudiant de comprendre les différentes notions de base pour pouvoir plus tard envisager l'étude des réactions chimiques plus complexes Cet ouvrage correspond aux enseignements du premier cycle de chimie Le livre est divisé en quatre parties Une partie générale comprenant un tableau de pK_a des différentes espèces rencontrées en chimie organique des chapitres sur la stéréochimie et les effets électroniques de quoi bien débiter en chimie organique et comprendre ce qui sera traité ensuite La deuxième partie traite l'étude des grandes fonctions alcènes alcynes etc La troisième partie traite les méthodes spectroscopiques infrarouges et RMN en abordant la théorie sans rentrer dans les détails mathématiques Puis concrètement pour chaque fonction étudiée dans la deuxième partie le lecteur retrouve les données infrarouges et RMN caractéristiques La quatrième partie regroupe l'ensemble des réactions étudiées au cours des chapitres précédents et combine tous les types de questions que l'on peut rencontrer lors d'un examen ou d'un concours Les plus Exercices corrigés Sujets d'examens ou de concours Très nombreuses illustrations en couleurs

Bibliographie détaillée

Chimie organique David Klein, Paul Depovere, 2018-04-03 La chimie organique explique différemment pas de par cœur de la logique Cet ouvrage vise à faire comprendre les mécanismes en chimie organique pour ensuite les appliquer Il se met à la portée des étudiants de niveau licence en proposant une nouvelle façon d'appréhender une matière réputée barbare Comment En découplant le sujet pour mieux appréhender les concepts fondamentaux En proposant chaque fois des exercices d'applications et leur corrigés En se focalisant sur ce que les étudiants doivent savoir pour réussir Peu de texte beaucoup de figures d'exercices En un mot Suisant et efficace

Chimie organique Christian Bellec, 2017-06-19 Chaque chapitre traitant d'une fonction chimique précise est suivi d'exercices intégralement corrigés On trouvera en fin d'ouvrage les derniers sujets de chimie organique posés au CAPES de Physique chimie commentés et intégralement corrigés

Chimie des solutions Marc Blétry, Marc Presset, 2019-02-18 Cet ouvrage présente les techniques de détermination des équilibres de manière unifiée des approximations usuelles jusqu'au calcul numérique en introduisant les méthodes de mathématiques appliquées nécessaires La détermination des équilibres en solution est essentielle tout travail en chimie depuis la chimie analytique jusqu'à la géochimie en passant par l'industrie chimique les problèmes de corrosion etc Cet ouvrage présente les techniques de détermination des équilibres de manière unifiée depuis les approximations usuelles méthode des réactions pondérées jusqu'au calcul numérique en introduisant les méthodes de mathématiques appliquées nécessaires ainsi que leur mise en œuvre Un grand nombre d'exercices sont proposés en fin de chapitre

Chimie générale expérimentale Jonathan Piard, 2018-05-15 Ce livre aborde les notions essentielles de chimie avec une méthode synthétique et pédagogique et par des travaux pratiques

Physique-chimie Capes & agrégation Guillaume Dhont, Damien Braquart, Éric Pennacino, 2018-06-12 Tous les plans détaillés d'exposés et de montages en physique et en chimie pour le Capes et l'agrégation Un ouvrage caractéristique disciplinaire et pédagogique Une aide précieuse pour les candidats aux concours de l'enseignement

Mécanique quantique 1 Claude Aslangul, 2018-09-11 L'auteur prend un soin extrême à situer la mécanique

quantique dans son développement historique pour ne pas placer le lecteur face à nonc de postulats arbitraires qui pourraient le rebuter. L'ensemble est très rigoureux, clairement exposé et les notions sont abondamment discutées au fur et mesure de leur introduction. Ce premier tome correspondant à un enseignement de 3^e année est divisé en deux parties. La première partie analyse les expériences cruciales de la physique microscopique qui à la fin du XX^e siècle ont imposé une révolution radicale des concepts pour la compréhension des phénomènes à l'échelle atomique. Cette partie revient sur des notions fondamentales de mécanique de statistique et d'électromagnétisme et donne l'occasion de raisonner physiquement et de manipuler des ordres de grandeur. Elle fournit enfin le prétexte idéal à une introduction à la mécanique analytique souvent absente des cursus. Cette partie se termine par une présentation comparative des deux premières versions de la mécanique quantique : la mécanique des matrices de Heisenberg et la mécanique ondulatoire de Schrödinger. La deuxième partie commence par une synthèse des idées rassemblées antérieurement autorisant à nonc des postulats sur la base du sens physique et la mise en place intuitive et pragmatique du formalisme mathématique nécessaire. Par la suite, l'accent est mis sur le lien indissoluble entre le contenu physique de la théorie et sa conséquence la plus spectaculaire : la quantification de certaines grandeurs physiques. Les problèmes les plus simples (potentiels constants par morceaux) sont ensuite traités en détaillant 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 : 4^e de couverture. *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.

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