

Reglas De Seleccion Espectroscopia Infrarroja

Germán Fernández

Atkins química física Julio De Paula, 2000 Química Física de Atkins continúa siendo el estándar a emular en el contexto de un curso de Química en todo el mundo. La elección atinada de los temas, el estilo de redacción claro de los autores y la exposición minuciosa de las matemáticas reafirman la posición del libro como un líder del mercado.

Introducción a la nanotecnología Charles P. Poole, Frank J. Owens, 2007 La nanotecnología engloba los campos de la ciencia y la técnica que estudian, obtienen y manipulan de manera controlada materiales, sustancias y dispositivos de muy reducidas dimensiones. Entre sus numerosas aplicaciones se pueden citar el desarrollo de energías, materiales y procesos no contaminantes, y la construcción de diminutos robots que navegan por nuestras arterias, de ordenadores del tamaño de una mota de polvo y de tejidos 'inteligentes' autorreparables. La ciencia de la miniaturización extrema está calando en todos los sectores del desarrollo científico, económico e industrial. Por ello, el objetivo de Poole y Owens es el de proporcionar un resumen actualizado y suficientemente detallado para que los estudiantes e investigadores puedan obtener una apreciación de los desarrollos obtenidos en esta área. La claridad de exposición y la inclusión de introducciones a principios físicos y químicos básicos del tema sujeto a debate, hacen que 'Introducción a la nanotecnología' sea un texto especialmente útil para aquellos que sientan la necesidad de conocer sobre la naturaleza y las perspectivas de este campo. Charles P. Poole Jr. es profesor emérito del Departamento de Física y Astronomía de la University of South Carolina. Frank J. Owens es investigador del Ejército de los Estados Unidos y profesor de Física de la Graduate School of Hunter College of the City University of New York. Ambos autores son miembros de la American Physical Society.

Fundamentals de Ciencia de Polimeros Juan J. Iruin, Maria J. Fernandez-Berridi, 2019-08-16 This is a new, basic introduction to polymer science. It is both comprehensive and readable. The authors are leading educators in this field with extensive backgrounds in industrial and academic polymer research. The text starts with a description of the types of microstructures found in polymer materials. This provides an understanding of some of the key features of the various mechanisms of homopolymerization and copolymerization which are discussed in following chapters. Also discussed in these chapters are the kinetics and statistics of polymerization, with a separate chapter on the characterization of chain structure by spectroscopic methods. The next part of the text deals with chain conformation, structure and morphology, leading to a discussion of crystallization, melting and glass transition. The discussion then moves from solid state to solution properties

where solution thermodynamics is introduced. This provides the basis for discussion of the measurement of molecular weight by various solution methods. The final chapter deals with mechanical and rheological properties which are discussed from a phenomenological continuum approach and then in terms of a fundamental molecular perspective. Altogether, this new text provides a comprehensive, readable introduction to and overview of polymer science. It is well illustrated with schematics prepared for this text to help in the understanding of key concepts. It will provide a basic understanding of today's polymer science for technical and engineering personnel not already familiar with the subject, and a convenient update and overview for materials scientists.

Métodos ópticos de análisis E D. Olsen, 2016-01-02 La utilización de la técnica instrumental adecuada para un Análisis químico determinado, requiere el conocer qué es lo que se va a medir y cómo se va a medir, ya que únicamente puede conseguirse la máxima información de un instrumento dado si se conocen suficientemente las teorías físico-químicas en las que se basa la medida y los principios instrumentales que intervienen. Así, el propósito de este texto es suministrar al lector una introducción a los métodos ópticos de Análisis, que abarque ambos tipos de problemas, a un nivel adecuado para los estudiantes de los cursos superiores de licenciatura, para los recién licenciados y para los profesores que trabajan en este campo.

Química física M. Díaz Peña, A. Roig Muntaner, 1972

Química inorgánica Alan G. Sharpe, 2023-10-26 Este libro no es un texto de Química inorgánica industrial. Su objetivo es proporcionar una introducción crítica a la Química inorgánica moderna. Se ha intentado que sea claro y de fácil lectura, orientado más al estudiante que al profesor. Para facilitar la comprensión de las materias estudiadas, al final de cada capítulo se incluyen algunos problemas y no de meras cuestiones de revisión. A lo largo de todo el texto se ha tenido cuidado en distinguir las magnitudes de definición exacta, de las que aún teniendo una definición precisa, no se pueden medir sin la introducción de ciertos supuestos.

Problemas de Química Física., 2006 Esta obra que usted tiene en sus manos responde a la necesidad detectada por los autores de llegar claramente al alumno de Química Física con un manual práctico que responda a la propia naturaleza de la disciplina y le permita su correcta comprensión entendiendo, de manera precisa y completa, cómo se solucionan los problemas planteados en el aula o en el laboratorio. De ahí, este extraordinario esfuerzo por llevar al estudiante, fundamentalmente, una selección de los mejores problemas de imprescindible resolución si se quiere garantizar la correcta preparación de aquel que quiera continuar y profundizar en el apasionante mundo de la Química, desde las diferentes perspectivas, en ciencias puras y/o aplicadas. Tomado de: <http://bit.ly/2gZiZHU> .

Análisis de elementos-traza por espectrofotometría de absorción molecular ultravioleta-visible, 1983-10

Ciencia e ingeniería de la superficie de los materiales metálicos Alfonso José Vázquez Vaamonde, Juan J.

Damborenea González, J. J. de Damborenea, 2000

Espectroscopia Raman mejorada con punta Fouad Sabry, 2025-03-10 Espectroscopia Raman mejorada con punta-Explore los principios fundamentales de la espectroscopia Raman mejorada con punta (TERS) y su papel en el panorama de la tecnología de nanomotores. Punta de la sonda-Conozca el diseño, la funcionalidad y la importancia de la punta de la sonda para avanzar en las mediciones de TERS y mejorar las investigaciones a nanoescala. NanoFTIR-Descubra el poder de la espectroscopia infrarroja por transformada de Fourier en el estudio de interacciones moleculares a escala nanométrica. Espectroelectroquímica Raman-Comprenda cómo la combinación de espectroscopia Raman y electroquímica ofrece nuevos conocimientos sobre las reacciones y propiedades de las superficies a escala nanométrica. Espectroscopia Raman por resonancia-Profundice en la espectroscopia Raman por resonancia y su capacidad para amplificar señales de vibraciones moleculares específicas a escala nanométrica. Centro de química en el límite del espacio-tiempo-Examine la investigación y los avances de vanguardia en la vanguardia de la química del espacio-tiempo. Análisis vibracional con microscopía de sonda de barrido-Explore la integración de la microscopía de sonda de barrido y el análisis vibracional para caracterizar estructuras moleculares a escala nanométrica. Nanoespectroscopia infrarroja (AFMIR)-Conozca la técnica revolucionaria de AFMIR y sus aplicaciones en la espectroscopia infrarroja a escala nanométrica. Nanoaguja-descubra el diseño y las aplicaciones de la nanoaguja, una herramienta que permite el sondeo molecular de alta resolución. JiXin Cheng-obtenga información sobre el trabajo de JiXin Cheng y sus contribuciones al desarrollo de técnicas espectroscópicas avanzadas a nanoescala. Espectroscopia Raman-estudie los principios y las aplicaciones de la espectroscopia Raman tradicional en el contexto de la tecnología de nanomotores. Imágenes químicas-comprenda cómo se utilizan las técnicas de imágenes químicas para visualizar distribuciones e interacciones moleculares a nanoescala. Plasmón de superficie localizado-descubra el fenómeno de la resonancia de plasmón de superficie localizado y su impacto en la mejora de las técnicas espectroscópicas a nanoescala. Nanofotónica-sumérjase en el mundo de la nanofotónica y explore cómo interactúan la luz y los nanomateriales a nanoescala. Microscopio Raman-aprenda sobre las capacidades y los avances en la microscopía Raman para un análisis molecular preciso y de alta resolución. Nanosonda (dispositivo)-Profundice en el diseño y las aplicaciones del dispositivo nanosonda para sondeo y medición a nanoescala. Microscopía de dispersión Raman coherente-Explore los principios y aplicaciones de la microscopía de dispersión Raman coherente en el estudio de la dinámica molecular a nanoescala. Microscopio óptico de barrido de campo cercano-Comprenda las capacidades de la microscopía óptica de barrido de campo cercano para lograr una resolución de sublongitud de onda para imágenes a nanoescala. Espectroscopia Raman de superficie mejorada-Estudie las técnicas y aplicaciones de la espectroscopia Raman de superficie mejorada para amplificar señales Raman para análisis a nanoescala. Vartkess Ara Apkarian-Explore las contribuciones innovadoras de Vartkess Ara Apkarian al campo de la espectroscopia molecular y la nanotecnología.

MECÁNICA CUÁNTICA Y ESPECTROSCOPIA Germán Fernández,2023-12-22 El presente libro describe los fundamentos básicos de mecánica cuántica y espectroscopía a nivel universitario. En la primera parte del libro se trabajan los modelos mecanocuánticos de interés en química, partícula en una caja, oscilador armónico, átomo hidrogenoide, helioide, polielectrónicos y moléculas diatómicas. En la segunda parte se describen los fundamentos de la espectroscopía y se analizan la rotacional pura, rotovibracional, raman, electrónica, RMN, RSE y difracción de rayos-X

Fisicoquímica Gilbert W. Castellan,1998

Perspectivas de la cristalografía ante el nuevo milenio Vicente José Esteve Cano,L.E. Ochando,2004 Las contribuciones se centran , principalmente, en la determinación de estructuras de compuestos inorgánicos y orgánicos de complejidad media y de proteínas. También se presentan las últimas tendencias en el estudio de las propiedades (ópticas, eléctricas, magnéticas) ligadas a la estructura. El libro rinde homenaje al profesor José Luis Amorós.

Introducción a la ciencia de materiales J. M. Albella,1993

Química inorgánica Therald Moeller,1981-02

Educación química ,1991

Ion ,1963

Seminarios permanentes de inspectores de bachillerato. Mayo-junio, 1980 España. Ministerio de Educación Nacional. Servicio de Publicaciones,1981

Química inorgánica. II Duward F. Shriver,P. W. Atkins,Cooper H. Langford,1998 Consultar comentario general de la obra completa.

Introducción a la física cuántica A. P. French,Edwin F. Taylor,1982 Ver comentarios de la obra completa

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