

Derivados Polisustituidos Del Benceno

Jorge Enrique Bautista López, Rocío Cárdenas Romero

Principios de química orgánica T. A. Geissman, 1973 El fin primordial que motivó originalmente la publicación de este libro, fue el de presentar la Química orgánica como un conjunto de teorías y observaciones experimentales, y de describir la naturaleza y reacciones de los compuestos orgánicos como expresiones del comportamiento característico de los grupos funcionales importantes. Este texto va acompañado de su correspondiente Guía del profesor (ISBN - 71819) y de las Respuestas a los ejercicios (ISBN - 71827).

Anales de química, 1977

Química orgánica moderna Rodger W. Griffin, 1981-08 Este texto es el resultado de la experiencia docente del autor con estudiantes de preparatorio de Medicina y otros principiantes en Harvard y en la Universidad de California (Berkeley), unida a las modificaciones de las técnicas de enseñanza adecuadas a la unidad del currículum en el New College. Aunque este libro está concebido para principiantes, nos hemos esforzado más, en ofrecer el raciocinio mecanístico y sintético de la Química orgánica, que en describir simplemente el material químico que la compone.

Química orgánica tomo 2 Seyhan Ege, 1998 La obra trata de los fundamentos de Química Orgánica necesarios para poder seguir estudios de química, ingeniería química, farmacia y biología. Como en la mayor parte de libros introductorios, por cuestiones pedagógicas se presenta la química orgánica por grupos funcionales. Concebida para que se entienda la reactividad y las causas que originan los cambios químicos y no para dar un conocimiento enciclopédico de las reacciones, la obra pretende dejar claros una serie de principios fundamentales a partir de los cuales el alumno pueda abordar situaciones más complejas. Otras características a destacar son: Se utilizan un gran número de referencias cruzadas, lo que confiere al texto una gran flexibilidad si se plantea alterar el orden de los temas. Los problemas están basados en casos reales; existen unos pocos problemas básicos y el resto intenta ser un reflejo de la química orgánica actual. Abundante uso de ejemplos biológicos para ilustrar las reacciones químicas, incidiendo continuamente en las relaciones entre la química y la biología.

Química orgánica Stephen J. Weininger, Frank R. Stermitz, 1988 Este libro de texto ofrece una introducción amplia, moderna y comprensible a la Química orgánica tanto para los profesores y para los alumnos. Al final del texto se incluyen respuestas breves para muchos de los problemas intercalados en los capítulos y en el final de los mismos, para comprobación inmediata. Los temas de interés general como ilustraciones históricas y biografías se insertan en un recuadro en cada

capítulo para destacar mejor la Química orgánica como Ciencia de la Vida.

Química - 1ra edición Jorge Enrique Bautista López, Rocío Cárdenas Romero, 2012-03-01 Esta es una obra que propone desarrollar los contenidos básicos del curso de química general, mostrando su relación con los aspectos de la salud humana y la sostenibilidad del ambiente. Para esto, se desarrollan cuatro grandes temas: ? Módulo 1. Química: la ciencia de las sustancias. ? Módulo 2. Identidad y transformación de las sustancias. ? Módulo 3. Gases y disoluciones. ? Módulo 4. Química del carbono. En cada uno de los cuatro módulos se incluyen ejemplos y ejercicios de aplicación, lecturas sobre avances de la ciencia y la tecnología y su impacto en la salud y el ambiente (CTSA), cuatro talleres de aprendizaje cooperativo y una evaluación que promueve el manejo apropiado de conceptos, así como las competencias de indagación, manejo de diferentes fuentes de información, argumentación y, comunicación oral y escrita.

Química Páez Bautista Cárdenas, 2012-01-01 Esta es una obra que propone desarrollar los contenidos básicos del curso de química general, mostrando su relación con los aspectos de la salud humana y la sostenibilidad del ambiente. Para esto, se desarrollan cuatro grandes temas: • Módulo 1. Química: la ciencia de las sustancias. • Módulo 2. Identidad y transformación de las sustancias. • Módulo 3. Gases y disoluciones. • Módulo 4. Química del carbono. En cada uno de los cuatro módulos se incluyen ejemplos y ejercicios de aplicación, lecturas sobre avances de la ciencia y la tecnología y su impacto en la salud y el ambiente (CTSA), cuatro talleres de aprendizaje cooperativo y una evaluación que promueve el manejo apropiado de conceptos, así como las competencias de indagación, manejo de diferentes fuentes de información, argumentación y, comunicación oral y escrita.

Ingeniería de las reacciones químicas Octave Levenspiel, 2010-01-01 Éste es un libro de texto y, por lo tanto, se estudian en primer lugar una serie de conceptos sencillos que después se extienden a fenómenos más complejos. Por otra parte, se insiste más en el desarrollo de una técnica de diseño aplicable a todos los sistemas, tanto homogéneos como heterogéneos.

Tecnologías aplicables al tratamiento de residuos Xavier Elías Castells, 2012-10-10 Introducción y definiciones relativas al tratamiento de residuos. Selección del proceso de tratamiento. Tecnologías aplicables al reciclaje multidisciplinar. Técnicas físicas. Técnicas químicas. Técnicas fisicoquímicas. Técnicas energéticas. Técnicas biológicas. Sistemas mixtos. Regeneración de disolventes usados. Tratamientos de compuestos volátiles. Tratamientos para la recuperación de metales. El compostaje: proceso de tratamiento aerobio. La metanización: proceso de tratamiento aerobio. Resumen de las tecnologías aptas para el reciclado de residuos. Tipologías de residuos y tecnologías aplicables al reciclaje.

Reciclaje de residuos industriales Xavier Elías Castells, 2012-10-10 Este eBook ampliación del que se editó en 1999, constituye una guía para conocer las tecnologías usadas para el reciclaje de residuos. En una época que apunta al progresivo agotamiento de las materias primas y al incremento desmesurado del consumo, la presente obra pasa revista a toda una serie de posibilidades de recuperar materiales de los residuos de manera respetuosa con el medio ambiente. La publicación se

estructura en tres partes. En la primera, después de una necesaria introducción sobre el impacto que en el medio ambiente ha podido provocar el mal uso de la tecnología, también se expone como la tecnología puede contribuir a remediar el daño, y así se definen las tecnologías disponibles para el reciclaje de residuos y se señalan los límites de aplicación dentro de un contexto respetuoso con el medio ambiente. La segunda parte, pasa revista a la lista de residuos, de acuerdo con la clasificación establecida por el Catálogo Europeo de Residuos y, atendiendo básicamente a su naturaleza orgánica o inorgánica, así como a las posibilidades de reciclaje que ofrecen de acuerdo con las tecnologías descritas anteriormente. La tercera parte, la más extensa, dedica un capítulo a cada una de las gamas de materiales reciclados que pueden lograrse con residuos industriales, residuos domiciliarios (RSU), fangos de depuradora, residuos mineros, biomasa residual, etc. Cada uno de estos capítulos, hasta un total de diez, está lleno de ejemplos prácticos de reutilización de residuos. También se hace mención al estado de la tecnología mundial sobre tratamiento de residuos, sí como sus previsibles tendencias. Finalmente, la obra incluye un glosario, con más de 3.000 entradas, que constituye un diccionario de terminología ambiental muy útil para efectuar consultas rápidas.

Combustibles ,1945

Tratado de química orgánica ,1943

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