



Química Organica

L Reisser



Química Organica:

Química orgánica: conceptos y aplicaciones Philip S. Bailey, 2001-04 *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 orgánica básica y aplicada: de la molécula a la industria. vol 1* Eduardo Primo Yúfera, 1996-06 Consultar comentario general de la obra completa *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 mecánico y sintético de la Química orgánica que en describir simplemente el material químico que la compone

Fundamentos de química orgánica Carl David Gutsche, Daniel J. Pasto, 1978 El presente texto da una visión general de los principios básicos de la Química orgánica de una manera rápida y concisa y luego sobre la base de estos cimientos reconsidera ciertas partes con mayor detalle **Química orgánica** Robert Thornton Morrison, Robert Neilson Boyd, 1998 Este texto de química orgánica ha sido escrito con dos objetivos fundamentales el primero es presentar la química orgánica de modo que resulte más accesible para los estudiantes el segundo objetivo es introducir ciertos temas de creciente interés con una estructura que los unifique Química organica Norman L. Allinger, 1983 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 Introducción a las prácticas de química orgánica E. Hardegger, 1965 La presente iniciación en línea con la orientación indicada pretende promover el conocimiento del modo de efectuar los trabajos orgánico-analíticos y servir de guía elemental para facilitar a los estudiantes su acercamiento a una sólida técnica de laboratorio Introducción a la química orgánica Santiago V. Luis Lafuente, María Isabel Burguete Azcárate, Belén Altava Benito, 1997 Students are introduced to the basic concepts of Organic Chemistry The text is completed with some concrete aspects that allow to prove the great importance of this subject in both everyday and industrial worlds **Química orgánica experimental** H. Dupont Durst, George W. Gokel, 1985 El objetivo principal y último fin de este libro estriba en proporcionar un amplio y básico bagaje experimental de Química orgánica con la mayor garantía de seguridad posible mediante el método especulativo de la investigación Este libro está concebido para el

laboratorio que corresponde a un curso completo de Química orgánica Este curso lo reciben dos clases diferenciadas de estudiantes la de los que seguirán estudios de Química y los que se dirigen hacia una Escuela profesional Medicina Odontología etc o se graduarán en una Facultad de Biología Se tiende a considerar las metas de la educación química de un modo ligeramente distinto para los que tienen la Química como objeto principal frente a los que cursan como disciplina complementaria

Química orgánica simplificada Rudolph Macy, 1976 Se dedica especialmente este libro a dos grupos de lectores a aquellos que ocupados en trabajos de carácter químico no están en disposición de recibir un curso normal de Química orgánica y a los que asistiendo a un curso regular sienten la necesidad de un libro complementario que les ayude adecuadamente a acercarse a la Química orgánica

Introducción a la Química Orgánica Rodrigo Paredes, Brian Yates, Braulio Insuasty Obando, Héctor Fabio Zuluaga, 2011-05-11 El libro *Introducción a la Química Orgánica* que hoy presentamos a los lectores es la cuarta edición corregida y aumentada e la obra que con el mismo nombre publicaron hace varios años los Doctores Rodrigo Paredes y Brian Yates profesores de la Universidad del Valle El Dr Yates un excelente Químico Orgánico primer director de la maestría en Química se retiró de esta institución para regresar a su natal Inglaterra en 1974 EL Dr Rodrigo Paredes uno de los fundadores de la carrera de Química en la Universidad del valle continúa su labor docente e investigativa por muchos años hasta su jubilación en 1995 Sus logros en investigación fueron reconocidos en 1982 con el otorgamiento del premio Nacional de Ciencias Alejandro Ángel Escobar por el descubrimiento de un nuevo método para sintetizar ciclopropanos 3,3 dicarboxilatos La tercera edición se publicó en 1980 auspiciada por la Fundación para la Educación Superior FES y en estos 31 años la Química Orgánica ha avanzado notoriamente por lo tanto ha sido necesario introducir varios cambios para ponerla a tono con los nuevos desarrollos Hemos querido rescatar este texto que hace parte de la memoria histórica de nuestro departamento como un homenaje a estos dos científicos formadores de varias generaciones de Químicos en la Universidad del Valle NE esta entrega sacamos a la luz la primera parte que contiene la discusión de varios temas desde hidrocarburos hasta teres y poxidos Cada capítulo contiene al final una serie de problemas cuya solución es necesaria para mejorar la comprensión del tema Es para nosotros un placer poner a discusión de los estudiantes de Química Tecnología Química y carreras afines este texto que esperamos sea de gran ayuda en su formación La tercera edición se publicó en 1980 auspiciada por la Fundación para la Educación Superior FES y en estos 31 años la Química Orgánica ha avanzado notoriamente por lo tanto ha sido necesario introducir varios cambios para ponerla a tono con los nuevos desarrollos Hemos querido rescatar este texto que hace parte de la memoria histórica de nuestro departamento como un homenaje a estos dos científicos formadores de varias generaciones de Químicos en la Universidad del Valle NE esta entrega sacamos a la luz la primera parte que contiene la discusión de varios temas desde hidrocarburos hasta teres y poxidos Cada capítulo contiene al final una serie de problemas cuya solución es necesaria para mejorar la comprensión del tema Es para nosotros un placer poner a discusión de los estudiantes de Química Tecnología Química y carreras afines este texto que

esperamos sea de gran ayuda en su formaci n Hemos querido rescatar este texto que hace parte de la memoria hist rica de nuestro departamento como un homenaje a estos dos cient ficos formadores de varias generaciones de Qu micos en la Universidad del Valle NE esta entrega sacamos a la luz la primera parte que contiene la discusi n de varios temas desde hidrocarburos hasta teres y poxidos Cada cap tulo contiene al final una serie de problemas cuya soluci n es necesaria para mejorar la comprensi n del tema Es para nosotros un placer poner a discusi n de los estudiantes de Qu mica Tecnolog a Qu mica y carreras afines este texto que esperamos sea de gran ayuda en su formaci n NE esta entrega sacamos a la luz la primera parte que contiene la discusi n de varios temas desde hidrocarburos hasta teres y poxidos Cada cap tulo contiene al final una serie de problemas cuya soluci n es necesaria para mejorar la comprensi n del tema **Fundamentos**

teórico-prácticos de Química Orgánica , *Manual de química orgánica* Hans Beyer, Wolfgang Walter, 1987 Esta edici n espa ola basada en la diecinueve alemana comparada con la anterior est tan modificada que ha habido que componerla de nuevo por completo Se han variado casi todas las p ginas Se emplea en todos los cap tulos las unidades SI Como su aplicaci n a los datos de temperatura resulta a n un tanto remisa en esta diecinueve edici n a continuaci n de la temperatura en K figura entre par ntesis en C S lo en ecuaciones de reacciones y para referencias de temperatura se usa exclusivamente K

Química orgánica tomo 2 Seyhan Ege, 1998 La obra trata de los fundamentos de Qu mica Org nica necesarios para poder seguir estudios de qu mica ingenier a qu mica farmacia y biolog a Como en la mayor parte de libros introductorios por cuestiones pedag gicas se presenta la qu mica org nica por grupos funcionales Concebida para que se entienda la reactividad y las causas que originan los cambios qu micos y no para dar un conocimiento enciclop dico de las reacciones la obra pretende dejar claros una serie de principios fundamentales a partir de los cuales el alumno pueda abordar situaciones m s complejas Otras caracter sticas a destacar son Se utilizan un gran n mero de referencias cruzadas lo que confiere al texto una gran flexibilidad si se plantea alterar el orden de los temas Los problemas est n basados en casos reales existen unos pocos problemas b sicos y el resto intenta ser un reflejo de la qu mica org nica actual Abundante uso de ejemplos biol gicos para ilustrar las reacciones qu micas incidiendo continuamente en las relaciones entre la qu mica y la biolog a **Tratado**

de química orgánica Federico Klages, 2006 Tratado de Química Orgánica Federico Klages, 1968 **Química orgánica**

estructural Francisca Tomás Alonso, 1993 **Respuesta a los problemas de química orgánica** Norman L. Allinger, Carl R. Johnson, Norman A. Lebel, 1980-07 Este libro viene a ser un Manual del alumno que acompa a al texto y contiene los objetivos fundamentales del estudio breves preguntas de cada cap tulo ex menes de una hora por grupos de cap tulos respuestas a los problemas del libro indicaciones o pistas para abordar los problemas m s dif ciles y respuestas deducidas detalladamente para estos mismos problemas

Enjoying the Tune of Phrase: An Psychological Symphony within **Quimica Organica**

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Quimica Organica Introduction

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