

Química Inorganica Gutierrez Rios

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universidad española Agrochimica Boletín oficial del estado: Gaceta de Madrid Biblioteca básica: Ciencias puras, exactas y naturales Guía de departamentos universitarios 1989 Fichero bibliográfico hispanoamericano *Werner Schuder Enrique Gutiérrez Ríos González Carlos J. Richard Kukula LÓPEZ PEINADO Antonio José William Parrish Gerhard Oestreich Espanya. Subdirección General de Documentación e Información Científica Manuel Castillo Martos Spain Madrid (Spain : Region). Servicio de Bibliotecas y del Libro*

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la finalidad de este libro es ofrecer un panorama general de la química inorgánica a alumnos universitarios de química en su orientación se aparta en algunos aspectos de lo habitual en tratados de esta clase estos cambios se basan en motivos doctrinales y docentes

prólogo fechado en 1919

el presente libro no es un libro de texto más de los tantos que abundan en el mercado sino que tiene por objeto servir de guía al estudiante de grado de química inorgánica para el conocimiento elemental o mínimo requerido de esta disciplina en las carreras donde se estudie haciéndolo accesible de un modo más eficiente y menos trabajoso las preguntas de las guías tienen por objeto despertar

part 1 includes europe part 2 includes outside of europe

introducción a los compuestos de coordinación y organometálicos es un texto destinado a los estudiantes de la asignatura

compuestos de coordinación y organometálicos del segundo curso del plan de estudios del grado en química impartido en la facultad de ciencias de la uned al tratarse de una asignatura de seis créditos de carácter semestral tanto la extensión como la profundidad del temario están limitados el contenido del presente libro se ajusta a los descriptores que aparecen en el citado plan de estudios y sirve como texto base de la asignatura facilitando el estudio y la comprensión de los conceptos básicos relacionados con los compuestos de coordinación y organometálicos el libro consta de nueve temas y cada uno de ellos contiene una introducción y los objetivos específicos que el estudiante debe alcanzar con su estudio al final de cada tema se incluye un resumen y se proponen unos ejercicios de autoevaluación cuyas respuestas se adjuntan al final del libro

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por primera vez se edita en forma de catálogo un listado de todos los centros de investigación existentes en españa

la recuperación y difusión de nuestra historia de la ciencia y la cultura precisa de un proceso constante de investigación y estudio en torno a aquellas áreas temáticas que han constituido las bases sobre la que a través de los siglos se han ido configurando el acervo cultural y científico del país

guía que se realiza para dar cumplimiento a la ley 11 83 de reforma universitaria y decretos que la desarrollan

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