

Propiedades Físicas En La Química

David Baud

Química general Hans Rudolf Christen, 1975 El libro Química general, escrito como libro de enseñanza para centros de bachillerato, escuelas de comercio, seminarios y otras instituciones docentes de nivel medio se publicó por primera vez en Suiza, en 1963 y, desde entonces se han efectuado seis ediciones sin cambios notables. Como corresponde a su título, este libro da en primer lugar una visión y conocimiento generales de la materia. Porque no es precisamente un conocimiento detallado y específico de la materia lo que da un valor a la enseñanza de la Química, sino un conocimiento del conjunto de leyes fundamentales y de su aplicación al mundo material, de las relaciones principales en el mismo, así como de los métodos (y limitaciones!) de la investigación.

Química G. William Daub, William S. Seese, 1996

Cinética de las Reacciones Químicas José Felipe Izquierdo, José Felipe Izquierdo Torres, 2004 Este libro pretende ser una contribución didáctica a la enseñanza de la Cinética de las Reacciones Químicas, una materia que no suele impartirse habitualmente en la enseñanza secundaria y que resulta fundamental junto con el estudio de la estequiometría y del equilibrio para comprender con qué velocidad, en qué medida y hasta donde puede llegar una reacción química. Es útil como libro de texto para estudiantes de Ingeniería Química y Química. También se ha editado Problemas resueltos de Cinética de las Reacciones Químicas.

Física Química 2 Renée Cesar Magnetti, El presente trabajo fue elaborado a partir de los contenidos curriculares emanados de las autoridades educativas, teniendo en cuenta que la Nueva Ley de Educación Nacional (Nº: 26.206) y la Ley de Educación Provincial (Nº: 13.688) fija como uno de los principios básicos mejorar la calidad de la enseñanza. Los profesores de física y química, (obviamente también otros), sabemos que nuestro espacio curricular permite elaborar propuestas áulicas partiendo de fenómenos concretos, que estando al alcance de los alumnos, los introduce al pensamiento reflexivo y a una actitud crítica. No pretendemos, menos aún a esa edad, que los jóvenes, terminen sus estudios siendo físicos o químicos, sólo queremos lograr un “ser pensante”. Los avances intelectuales se logran mediante la investigación, el redescubrimiento y la elaboración del conocimiento significativo, para que el adolescente enfrente los hechos de la vida diaria con la seguridad de que sus aportes pueden enriquecer la problemática encarada. Para que el alumno pueda “entender e internalizar” los diferentes temas, cada capítulo se inicia a partir de cuestiones simples de hechos reales y sobre esa base,

que permite la adquisición de los conceptos previos, se elabora la secuencia priorizando la resolución de cuestionarios, problemas y la realización por parte del alumno de trabajos prácticos que le permiten al joven vivenciar el fenómeno. Recordar que a esa edad se “aprende haciendo, se asimila lo que se ve y se cree cuando se hace”.

Curso elemental de física experimental y aplicada y nociones de química inorgánica para uso de los establecimientos de 2a enseñanza, seminarios y escuelas especiales Bartolomé Feliú y Pérez, 1878

Química analítica y fisiológica de los aceites y grasas vegetales y animales Daniel Mangrané, 1929

Cuadro de asignaturas y programas de la sección de ciencias físicas y matemáticas de los estudios secundarios Dominican Republic. Servicio Nacional de Instrucción Pública, 1918

Conferencias acerca de la química-física de los complejos minerales dadas en la Facultad de ciencias de la Universidad de Madrid Georges Urbain, 1917

Diccionario de medicina, cirugía, farmacia, medicina legal, física, química, botánica, mineralogía, zoología y veterinaria Pierre Hubert Nysten, 1848

Correlaciones matemático-físico-químicas Zoel García de Galdeano, 1916

Anales de física y química Sociedad Española de Física y Química, 1910

Informe sobre la marcha del Departamento de química Buenos Aires. Instituto nacional del profesorado secundario, 1916

Memoria Argentina. Ministerio de Justicia e Instrucción Pública, 1927

Química de los alimentos Rafael Zerda Bayón, 1917

Anales de la Sociedad Española de Física y Química Sociedad Española de Física y Química, 1926

Anales de física y química Sociedad Española de Física y Química, 1913

Tratado de análisis química cuantitativa: Análisis química cuantitativa especial C. Remigius Fresenius, 1887

Cuadro de asignaturas y programas de la Sección de estudios secundarios comunes Dominican Republic. Servicio Nacional de Instrucción Pública, 1918

Revista de la Academia de Ciencias Exactas, Físico-Químicas y Naturales de Zaragoza Academia de Ciencias Exactas, Físico-Químicas y Naturales de Zaragoza, 1921

Primera reunión del Congreso Científico Latino Americano: Trabajos de la 2a. sección (ciencias físico-químicas y naturales). 1899, 1899

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