

Libro De Instrumentos De Laboratorio

Universidad de la República (Uruguay)

Diccionario enciclopédico del laboratorio clínico James Lynne Bennington,1991

Instrumentos electrónicos básicos Ramón Pallás Areny,2006-02 'Este libro trata sobre los instrumentos básicos para medir las magnitudes eléctricas comunes: tensión, corriente, impedancia y frecuencia. Los instrumentos que miden magnitudes no eléctricas utilizan sensores que obtienen señales eléctricas a partir de magnitudes de otra índole (mecánica, térmica, magnética, química, radiación). Este libro enseña el funcionamiento de los instrumentos electrónicos básicos desde el punto de vista del usuario interesado en sacarles el máximo provecho, sin preocuparse por los detalles de su construcción interna. Los instrumentos se describen mediante esquemas de bloques funcionales (no bloques de circuitos) y circuitos equivalentes de entrada o salida. Se consideran los instrumentos de banco de laboratorio más que los instrumentos basados en un PC tarjetas insertadas en el PC o módulos conectados a éste mediante un bus estándar (USB, por ejemplo) porque la funcionalidad de estos últimos es muy limitada. Los datos que se ofrecen sobre instrumentos (especificaciones) sólo pretenden ser una guía, y no son el fruto de una búsqueda exhaustiva, que por lo demás pronto sería obsoleta. Se analizan con detalle la incertidumbre de la medida (con varios ejemplos de cálculo) y la reducción de interferencias que permitan garantizar la calidad de las mediciones, de acuerdo con las exigencias de las normas ISO 9000 y 14000. Para guiar al lector según su formación previa, objetivos de aprendizaje y grado de interés por los instrumentos, el Anexo I define seis posibles itinerarios de lectura. Los resultados óptimos se obtendrán si el estudio del libro va acompañado de prácticas de laboratorio.

Análisis químico e instrumental moderno Harold F. Walton,Jorge Reyes,1983 Este libro es un texto práctico de análisis instrumental (o, como preferimos llamarlo, de Análisis químico e instrumental moderno) para estudiantes universitarios. Se supone que éstos conocen ya los fundamentos de la Volumetría y la Estequiometría y el modo de manejar el material volumétrico y la balanza analítica. Generalmente, estas materias se aprenden ya en el primer curso de carrera.

Manuales Para El Control de Calidad de Los Alimentos Food and Agriculture Organization of the United Nations,1996-12-30

Análisis químico cuantitativo Daniel C. Harris,2001 Este libro proporciona una excelente comprensión de los principios de la química analítica y de cómo éstos se aplican a la química y a las disciplinas relacionadas con ella, especialmente a las

ciencias de la vida y ambientales. Los temas se tratan de una manera rigurosa, amena e interesante, con suficiente profundidad para cursos avanzados de química, pero, a su vez, el autor utiliza intencionadamente un lenguaje sencillo y claro que puede ser entendido por todos aquellos estudiantes cuyo interés principal no sea la química.

Anales. Suplemento Universidad de la República (Uruguay),1922

Anales de la Facultad de Medicina ,1927

Anales Universidad de la República (Uruguay),1915

Anales Universidad de la República (Uruguay). Facultad de Medicina,1919

Tratado de farmacia práctica o enseñanza de laboratorio Ricardo de Sádaba y García del Real,1888

Anales de la universidad Universidad de la República (Uruguay),1916

Anales de la Universidad, Republica Oriental del Uruguay ,1916

Memoria Buenos Aires (Argentina). Intendencia Municipal,1888

Boletín judicial ,1988

Marconi's International Register ,1966

Tratado de farmacia práctica o enseñanza de laboratorio y oficina Ricardo de Sádaba y García del Real,1902

Manual de comunidades de laboradores sindicatos agrícolas y plagas del campo Spain,1912

Memoria de los Ministerios de agricultura e industria y de tierras y colonizacion ... Chile. Ministerio de Agricultura e Industria,1926

Diario Oficial Colombia,1976

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