

# **Demanda Bioquímica De Oxígeno**

## **K Payea**

**Tratamiento de aguas residuales** Rubens Sette Ramalho, 2021-02-22 Este libro es una introducción al tratamiento de aguas residuales industriales y domésticas, dirigida tanto a estudiantes como a licenciados en Ingeniería, Biología, Química, etc. interesados en este tema.

Perspectivas sobre conservación de ecosistemas acuáticos en México Oscar Sánchez, 2007

*Manual de Evaluación* Patricio López Abarca, 2016

**Química ambiental de sistemas terrestres** Xavier Domènech, José Peral, 2012-01-01 Los procesos químicos asociados al medio terrestre se describen aquí tratando de forma conjunta los fenómenos que ocurren en el suelo y en la hidrosfera. Esta visión conjunta de la química de ambos medios permite explicar una gran cantidad de fenómenos con relativamente pocos recursos conceptuales: la constitución química del sistema terrestre, la interfase sólido-agua, los procesos ácido-base y redox y el comportamiento y destino de contaminantes, conceptos que finalmente se utilizan para exponer las distintas tecnologías aplicadas para la remediación de los sistemas edáficos e hidrosféricos contaminados. Este texto, basado en la amplia experiencia de los autores en la docencia de Química Ambiental, va dirigido a universitarios de las titulaciones de Química, Ciencias Ambientales e Ingeniería Química, así como de alumnos de otras especialidades con un cierto bagaje en química (Farmacia, Biología, Biotecnología, Ingeniería Agrícola, etcétera).

**Fundamentos de limnología neotropical** Gabriel Roldán Pérez, John Jairo Ramírez Restrepo, 2008

*Información Tecnológica*, 1999

**Biotecnología ambiental** Francisco Castillo Rodríguez, 2005 Este libro pretende ser un texto para alumnos y profesores de las materias Biotecnología Ambiental, Microbiología y Bioquímica Ambiental y, en general, de las materias de las ciencias biológicas u químicas relacionadas con el medio ambiente y que se imparten en las licenciaturas de ciencias, ciencias ambientales, biotecnología y bioquímica en las universidades españolas. Sin embargo también es una aportación atractiva y útil para todos aquellos profesionales dedicados al estudio o la gestión medioambiental, ya sea desde un enfoque biológico, sanitario o puramente tecnológico. Por esta razón se incluyen contenidos tan heterogéneos como el origen de la vida en la tierra, la gestión de residuos tóxicos o el tratamiento de la contaminación ambiental.

Wastewater Characteristics, Treatment and Disposal Marcos Von Sperling, 2007-03-30 Wastewater Characteristics,

Treatment and Disposal is the first volume in the series Biological Wastewater Treatment, presenting an integrated view of water quality and wastewater treatment. The book covers the following topics: wastewater characteristics (flow and major constituents) impact of wastewater discharges to rivers and lakes overview of wastewater treatment systems complementary items in planning studies. This book, with its clear and practical approach, lays the foundations for the topics that are analysed in more detail in the other books of the series. About the series: The series is based on a highly acclaimed set of best selling textbooks. This international version is comprised by six textbooks giving a state-of-the-art presentation of the science and technology of biological wastewater treatment. Other titles in the series are: Volume 2: Basic Principles of Wastewater Treatment; Volume 3: Waste Stabilisation Ponds; Volume 4: Anaerobic Reactors; Volume 5: Activated Sludge and Aerobic Biofilm Reactors; Volume 6: Sludge Treatment and Disposal

*United States Treaties and Other International Agreements* United States,1976

*COPESCAL, documentos técnicos* ,1964

**Treatment Wetlands** Robert H. Kadlec,Scott Wallace,2008-07-22 Completely revised and updated, Treatment Wetlands, Second Edition is still the most comprehensive resource available for the planning, design, and operation of wetland treatment systems. The book addresses the design, construction, and operation of wetlands for water pollution control. It presents the best current procedures for sizing these systems

**Aguas residuales: una visión integral** Valencia Monedero Carlos Hernán,2016-03-30 En este libro se han incluido los temas clásicos relacionados con la contaminación doméstica e industrial, pero adicionalmente se agregaron otros tópicos que incluyen trazas y contaminantes emergentes de mucha actualidad, pues su presencia en los ecosistemas naturales empieza a ser una preocupación para los especialistas y las autoridades ambientales.

**Análisis químico** Herbert A. Laitinen,Walter E. Harris,1982

*La situación del mundo 2000* Lester Russel Brown,2000 Los trabajos que contiene esta entrega correspondiente al año 2000 son: Retos del nuevo siglo Anticiparse a las sorpresas ambientales. Reinención de la agricultura de regadío. Nutrir adecuadamente a los desnutridos y a los sobrealimentados. Eliminar los contaminantes orgánicos persistentes. Recuperar el paisaje del papel. Domesticar las tecnologías de la información en favor del medio ambiente. Análisis de la microelectricidad. Crear empleos, preservar el medio ambiente. Afrontar la globalización ecológica. Apéndice: la biotecnología en España.

*Boundary Waters* Mexico,1998

*Treaties and Other International Acts Series* ,1946

*Probabilidad y estadística para ingenieros* Ronald E. Walpole, Raymond H. Myers, Sharon L. Myers,1999 Distribuciones fundamentales de muestreo y descripciones de datos - Problemas de estimación de una y dos muestras - Pruebas de hipótesis

de una y dos muestras - Regresión lineal simple y correlación - Regresión lineal múltiple - Experimentos de un factor : general - Experimentos factoriales - Estadística no paramétrica - Control estadístico de calidad - Introducción a la estadística y al análisis de datos - Probabilidad - Variables aleatorias y distribuciones de probabilidad - Esperanza matemática - Algunas distribuciones de probabilidad discreta - Algunas distribuciones continuas de probabilidad - Funciones de variables aleatorias.

**Tratado de Enología. Vol. I y II** HIDALGO TOGORES, JOSE, 2011-01-01 Segunda edición, revisada y ampliada en dos volúmenes de esta obra, que se desarrolla de forma lógica y ordenada, desde la maduración de la uva, hasta el acondicionamiento de los mostos o vinos para su comercialización, destacando principalmente algunos aspectos como el necesario conocimiento de la Viticultura en la elaboración de los vinos, la armonización de la tecnología entre las escuelas europeas y la de los países emergentes, con una especial atención a la influencia de la maquinaria e instalaciones en la calidad de los vinos, y por fin al respeto que la Enología actual debe tener hacia el medio ambiente. El autor, Dr. Ingeniero Agrónomo y Enólogo, es en la actualidad uno de los mejores técnicos vitivinícolas españoles, con una gran experiencia como docente, proyectista de nuevas realizaciones y directivo en empresas del sector. Es autor de numerosos estudios y publicaciones: trabajos de investigación, libros técnicos, artículos y conferencias. Sus premios y distinciones nacionales e internacionales son numerosos, tanto a nivel universitario y docente, como por sus trabajos de investigación.

**Saneamiento de las aglomeraciones urbanas** Henri Guerrée, 1962 El objeto de la obra es presentar al lector todo lo que, de un modo u otro, se refiere al saneamiento, tratando de resolver mediante soluciones sencillas esta compleja materia y a veces tan enfadosa. Es así que esta obra nos proporcionará un estudio del equipo sanitario de los inmuebles, de todo lo que se refiere a la concepción y explotación de las redes de alcantarillado, y de los diversos efluentes provenientes de las aglomeraciones.

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