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Life, Learning, and Community-David C. Brubaker 2000 This volume is the 18th in a series of monographs on service learning and the academic disciplines. The articles in this volume provide an array of service learning courses in biology that demonstrate active student participation in thoughtfully organized service experiences that meet real community needs and are integrated with the students' academic curriculum. The articles are: (1) "Educational Benefits Associated with Service-Learning Projects in Biology Curricula" (John C. Kennell); (2) "An Environmental Science Approach to Service-Learning in Biology" (Jeffrey A. Simmons); (3) "Service-Learning in Botany: A Public School Project" (Nancy K. Prentiss); (4) "Service Stimulates Science Learning in At-Risk Kids: The Millikin Model" (Marianne Robertson); (5) "Virginia STEP: Evidence That Service-Learning Can Enhance a College Biology Program" (Alan Raflo); (6) "Service-Learning in Biology: Providing a College Experience for High School Students" (Scott S. Kinnes); (7) "Expanding the Reach of University Courses in Biology and Health To Provide Meaningful Service to Underserved Communities" (Amal Abu-Shakra and Tun Kyaw Nyein); (8) "Community and Environmental Compatibility in the York River Watershed: A Project-Based Interdisciplinary Service-Learning Course" (A. Christine Brown and Samuel A. McReynolds); (9) "Service-Learning in Biology: Using the Internet and Desktop Videoconferencing" (Paul D. Austin); (10) "Service-Learning in the Natural Sciences: North Seattle Community College" (Peter Lortz); (11) "Service-Learning and Field Biology in Postcolonial Perspective: The Bahamas Environmental Research Center as a Case Study" (Luther Brown); and (12) "Biology and Service-Learning: Logical Links" (Joel H. Ostroff and David C. Brubaker). An appendix contains reprints from "Science and Society: Redefining the Relationship," 1996 Campus Compact; summary course descriptions, suggested readings, and a list of contributors. Each paper contains references. (SLD) Resources in Education- 1990

Pulp & Paper- 1984

Toxicity of Effluents from Sulphite Pulping Operations Practicing Recovery and Biological Treatment-Beak Consultants 1979 This study was conducted to determine whether conventional secondary biological treatment detoxifies sulphite pulp mill effluents. Seven sulphite pulp mills, varying in pulping base, wood species, type of treatment and recovery system and geographical location were studied. All mills were located in the United States and practiced some form of chemical recovery and biological treatment (aerated lagoons or activated sludge). Samples of mill effluents before and after biological treatment were collected four times over six months. Standard 96-hour static bioassays using rainbow trout (*Salmo gairdneri*) determined the LC50 value of each sample. Acute lethality was defined by a compliance standard of LC50=100%. Other routine analyses such as pH, biochemical and chemical oxygen demand, ammonia and total suspended solids were also conducted.

NSSC Biology Module 1-Ngepathimo Kadhila 2005-10-01 NSSC Biology is a course consisting of three Modules, an Answer Book and a Teacher's Guide. The course has been written and designed to prepare students for the Namibia Senior Secondary Certificate (NSSC) Ordinary and Higher Level, or similar examinations. The modules have been developed for distance learners and learners attending schools. NSSC Biology is high-quality support material. Features of the books include: ' modules divided into units, each focusing on a different theme ' stimulating and thought-provoking activities, designed to encourage critical thinking ' word boxes providing language support ' highlighted and explained key terminology ' step-by-step guidelines aimed towards achieving the learning outcomes ' self-evaluation to facilitate learning and assess skills and knowledge ' clear distinction between Ordinary and Higher Level content ' an outcomes-based approach encouraging student-centred learning ' detailed feedback in the Answer Book promoting a thorough understanding of content through recognising errors and correcting them.

Tappi- 1980

1977 Tappi Forest Biology Wood Chemistry Conference, June 20-22, Concourse Hotel, Madison, Wisconsin- 1977

Lakhmir Singh's Science for Class 8-Lakhmir Singh & Manjit Kaur Lakhmir Singh's Science is a series of books which conforms to the NCERT syllabus. The main aim of writing this series is to help students understand difficult scientific concepts in a simple manner in easy language. The ebook version does not contain CD.

Industrial Pollution Control Division Reports and Project Abstracts-James R. Boydston 1977

Field Book for Describing and Sampling Soils- 1998

Abstract Bulletin of the Institute of Paper Chemistry- 1986

Effluent Control in Industry- 1993

Pollution Abstracts- 1972

Republic of China Yearbook- 1998

Forest Industry Wastewaters-International Association on Water Pollution Research and Control 1988

Paper Maker and British Paper Trade Journal- 1964

Forest Industry Wastewaters, IV-S. K. Sandelin 1994 This volume considers water pollution control in the pulp and paper industry. It covers: effluent-free production; effluents and biotransformations; environmental impact assessments; removal of chlorinated organics; enhanced biodegradation; and removal of non-biodegradable residues.

Preprints of Papers to be Presented at the Annual Meeting-Canadian Pulp and Paper Association. Technical Section 1987

Pulp and Paper Processing-Salim Newaz Kazi 2018-10-03 This book gives emphasis to wood fiber raw materials, alternative sources of fibers for paper production, environmental issues, paper quality improvement and cost of paper production. Varieties of non-wood raw materials, including kenaf, rice straw, empty fruit bunches of palm trees, bamboo, bagasse, etc., are considered in this book. The process of fiber treatment also varied to meet paper quality improvement. Different organosolv processes of fiber treatment are discussed. Considering contemporary issues, one particular chapter analyzes the environmentally friendly way of processing non-wood fibers for paper production. The book also contains a chapter on the by-product raw materials of paper production and their profitable applications.

Pulp and Paper Magazine of Canada- 1970

Paper Industry- 1963

Journal of Pulp and Paper Science- 1992

Southern Pulp and Paper Manufacturer- 1962

Environmental Pollution & Control- 1979

Who's who in the Republic of China, Taiwan-Taiwan. Xin wen chu 2002

Forest Products Journal- 1971 Beginning in 1952, an unnumbered Dec. issue is published consisting of the society's Proceedings and the annual index of the Journal.

Research Journal of the Water Pollution Control Federation- 1991

Nester's Microbiology: A Human Perspective-Sarah Salm 2015-01-09 Perfect for the non-major/allied health student (and also appropriate for mixed majors courses), this text provides a rock solid foundation in microbiology. By carefully and clearly explaining the fundamental concepts and offering vivid and appealing instructional art, Microbiology: A Human Perspective draws students back to their book again and again! The text has a concise and readable style, covers the most current concepts, and gives students the knowledge and mastery necessary to understand advances of the future. A body systems approach is used in the coverage of diseases.

Pulp & Paper International- 1967

Review of Medical and Veterinary Entomology- 1999

Paper- 1985

Who's who in the Republic of China-Irene Yeung 2001

Who's who in the Republic of China--Taiwan- 2001

Bibliography of Agriculture- 1991

Tappi Journal- 2000

Technical Section Proceedings-Canadian Pulp and Paper Association. Technical Section 1993 Annual meeting held after the end of the calendar year covered by the proceedings.

Abstract Bulletin-Institute of Paper Chemistry (Appleton, Wis.) 1973

Journal of Applied Chemistry and Biotechnology Abstracts- 1970

Paper Trade Journal- 1975

Industry and Environment- 1987

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