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Federal Register - 1978-02

Proceedings - 1996

Human Lead Exposure - Herbert L. Needleman
1991-12-07

Human Lead Exposure consists of scientific reviews and important contributions intended to increase the understanding of the legal, social, and economic forces that have delayed effective prevention of lead toxicity. Chapters discuss the history (both ancient and recent) of lead, explore its neurobiology and toxicology, review the sources and routes to humans, and examine evidence that indicates that lead may affect humans at levels previously thought to be harmless. Neurobiologists, epidemiologists, public health officials, and others concerned about the effects of lead on the human population will find a tremendous amount of useful information in this timely volume.

Public Roads - 1985

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Department of Public Printing and Stationery.
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Standards, 1976 Catalog - United States.
National Bureau of Standards 1977

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Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Radioactive Waste Management - 1981

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Toxicological Profile for Uranium - 1997

Ground-water Quality in Geauga County, Ohio - Martha L. Jagucki 2001

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Dissolution Theory, Methodology, and Testing - Arthur H. Kibbe 2007-01-01

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EDRO research reports - United States. Food and Drug Administration. Executive Director of Regional Operations 1980

Reports of the Department of Commerce and Labor: Report of the Secretary ... and Reports of Bureaus - Commerce and Labor Department 1912

Pharmaceutical Dissolution Testing -

Jennifer J. Dressman 2005-07-08
An expertly written source on the devices, systems, and technologies used in the

dissolution testing of oral pharmaceutical dosage forms, this reference provides reader-friendly chapters on currently utilized equipment, equipment qualification, consideration of the gastrointestinal physiology in test design, the analysis and interpretation of data and procedure automation -laying the foundation for the creation of appropriate and useful dissolution tests according to the anticipated location and duration of drug release from the dosage form within the gastrointestinal tract.

The Electrical Review - 1921

Trace Organic Analysis - Harry S. Hertz 1979

Cumulated Index Medicus - 2000

NIOSH, Manual of Analytical Methods - 1994

Government Reports Announcements & Index - 1995

U.S. Government Research Reports - 1961

Guidance for the Validation of Analytical Methodology and Calibration of Equipment Used for Testing of Illicit Drugs in Seized Materials and Biological Specimens - United Nations 2009
The validation of analytical methods and the calibration of equipment are important aspects of quality assurance in the laboratory. This manual deals with both of these within the context of testing of illicit drugs in seized materials and biological specimens. It provides an introduction and practical guidance to national authorities and analysts in the implementation of method validation and verification, and also in the calibration/performance verification of laboratory instrumentation and equipment within their existing internal quality assurance programmes. The procedures described represent a synthesis of the experience of scientists from several reputable laboratories around the world.

Index Medicus - 2003

Inventory of Federal Energy-related Environment and Safety Research for ... - 1980

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