

Encyclopedia of toxicology

Academic Press - Encyclopedia of Toxicology, 3rd edition (Elsevier)

Description: -

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Type and type-founding -- United States -- Specimens
Elevated highways -- Texas -- Houston -- Public opinion.
Public opinion -- Houston.
Express highways -- Public opinion.
Assets (Accounting)
Mutual funds.
Suez Canal (Egypt) -- International status.
Europe -- Foreign relations -- Italy.
Italy -- Foreign relations -- Europe.
Italy -- Colonies -- Africa.
Colonies -- Africa.
Italo-Ethiopian War, 1935-1936 -- Diplomatic history.
Boats and boating -- Equipment and supplies -- Maintenance and repair.
Protective coatings.
Pipe -- Corrosion.
Poisoning -- encyclopedias.
Poisons -- encyclopedias.
Toxicology -- Encyclopedias. Encyclopedia of toxicology
-Encyclopedia of toxicology
Notes: Includes bibliographical references and index.
This edition was published in 1998



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Encyclopedia of Toxicology

Along with the traditional scientific entries, new articles focus on worldwide initiatives, the potential health and environmental effects of new technologies, and the societal implications of global legal and regulatory issues. Toxicological studies are experimental laboratory studies on the response of organisms and to a substance, and can generate data that are used for other activities.

Encyclopedia of Toxicology, 3rd edition

A major use of these data is for establishing standards and regulation.

Encyclopedia of Toxicology

Along with the traditional scientific entries, new articles focus on worldwide initiatives, the potential health and environmental effects of new technologies, and the societal implications of global legal and regulatory issues. Workers may be exposed to toxic substances at higher levels than the general public, who are mainly exposed through consumer products and the environment. While the dose of a is a strong predictor of health outcomes, occupational diseases are often influenced or by other environmental factors, or personal host factors such as preexisting health conditions, host genetics, or patterns of worker behavior.

Encyclopedia of Toxicology

Toxicology of substances found in workplaces Occupational toxicology is the application of to in the workplace.

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These may take the form of , which are based on ambient concentration levels of toxicants. Sometimes, controlled are performed in cases where the risk for volunteers is negligible; these are used to verify whether results from animal studies translate to humans. It contains new information on nanotoxicology, epigenetics, persistent organic pollutants, computational toxicology and bioinformatics, controversial chemicals, and much more.

Occupational toxicology

These can aid in developing measures to prevent or treat toxicity.

Encyclopedia of Toxicology

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Encyclopedia of Toxicology

Stewart Faculty Scholars Award which recognizes an outstanding faculty members at Oregon State University. With thoroughly updated articles, references, and resources for recommended reading, the third edition has been expanded in length, breadth, and depth, and continues to provide an extensive overview of the many facets of toxicology. For example, outbreaks identified through epidemiological studies such as exposure assessment or workplace health surveillance may inspire toxicological study of suspected or confirmed causative agents.

Related Books

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