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Hazardous Wastes Sources Pathways Receptors

Richard J. Watts is the author of Hazardous Wastes: Sources, Pathways, Receptors, published by Wiley.

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Common Hazardous Wastes: Properties and Classification. Source Analysis. PATHWAYS. Partitioning, Sorption, and Exchange at Surfaces. Volatilization. Abiotic and Biotic Transformations. Contaminant Release and Transport from the Source. RECEPTORS. Concepts of Hazardous Waste Toxicology. Quantitative Toxicology. Hazardous Waste Risk Assessment.

Hazardous Wastes: Sources, Pathways, Receptors / Edition 1 ...

Hazardous wastes: Sources, pathways, receptors by Richard J. Watts John Wiley & Sons New York, NY (1998) 784 pages hardcover ISBN 0-471-00238-0 U.S. list price: \$98.95 Robert W. Peters Ph.D. P.E.

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After the source has been characterized, the pathways of the hazardous chemicals are analyzed by quantifying the rates at which the waste compounds volatilize, degrade, and migrate from the source (Figure 1). Pathway analysis is built on source information—the identity and nature of the source chemicals must be known in order to quantify ...

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About the author (1998) Richard J. Watts is the author of Hazardous Wastes: Sources, Pathways, Receptors, published by Wiley.

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