

An in-depth look at the most promising technology for metal remediation. With current cleanup methodologies offering no real solution to the serious environmental implications of toxic metal contamination, there is a growing need among remediation professionals for effective, affordable, nonpolluting alternatives to energy-intensive engineering processes. This book presents one such promising alternative-the extraordinary new technology of phytoremediation. Through first-rate contributions from the top scientists in the field, *Phytoremediation of Toxic Metals* surveys worldwide pioneering efforts in the use of plants to treat contamination of such metals as lead, cadmium, chromium, and even radionuclides. The authors explore all major aspects of the technology-how it utilizes the metal-accumulating properties of selected or engineered plants to remove toxic metals from soils and water, how to transfer knowledge from the laboratory to the field, and what methods are most viable for commercial application. Complete, state-of-the-art coverage includes: * The economic advantages of plant-based technology * Regulatory considerations for future phytoremediation * Phytoextraction, phytostabilization, and phytofiltration of toxic metals * Photostabilization of metals using hybrid poplar trees * Phytovolatilization for the special case of mercury and selenium * The biological mechanisms of metal-accumulating plants

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Phytoremediation of Toxic Metals: Using Plants to Clean Up the Environment [Ilya Raskin, Burt D. Ensley] on thepepesplace.com *FREE* shipping on qualifying offers. Phytoremediation uses plants to remove pollutants from the environment. The use of metal-accumulating plants to clean soil and water contaminated with toxic . Phytoremediation of toxic metals; using plants to clean up the environment. Edited by Ilya Raskin and Burt D Ensley, John Wiley & Sons, Inc, New York, . *Phytoremediation of Toxic Metals. Using Plants to Clean Up the Environment*, Edited by I. Raskin and B. Ensley, John Wiley & Sons, Inc., New York,

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