

Chlorinated Solvent And Dnapl Remediation Innovative Strategies For Subsurface Cleanup

[DOWNLOAD] Chlorinated Solvent And Dnapl Remediation Innovative Strategies For Subsurface Cleanup. This webinar series will feature individual research projects funded by the NIEHS Superfund Research Program (SRP). In 2013, the SRP initiated a targeted research program to better understand how contaminants in the environment are affected by complex biological, geological, and chemical processes. By understanding these complex interactions, we are better equipped to optimize remediation ... CLUIN Training Amp Events

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RemTEC 2019 Technical Program RemTEC Summit

The RemTEC Summit delivers a truly unique event platform focused on advancing the environmental science and remediation industry.

People Terraphase Engineering

Michele Briening is an Associate Engineer with over 15 years of experience in environmental due diligence site assessments, subsurface investigations, remedial actions, and regulatory compliance assessments at various industrial, commercial, and residential properties located throughout the United States, as well as in Puerto Rico and Canada.

Company Directory Ransom Environmental Consultants

Managing Ransom's Portland, Maine office, Nick is responsible for business development, staff leadership and mentoring, technical direction of

project work, and office management.

Thermal Treatment Of Hydrocarbon Impacted Soils A Review

Thermal treatment technologies hold an important niche in the remediation of hydrocarbon-contaminated soils and sediments due to their ability to quickly and reliably meet cleanup standards.