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This book provides an introductory understanding of fluvial geomorphic principles and how these principles can be integrated with geochemical data to cost-effectively characterize, assess and remediate contaminated rivers. The book stresses the importance of needing to understand both geomorphic and geochemical processes.

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Abstract Rivers, over time subjected to multiple uses by humans, are integrators of human impacts on the Earth system. As a result, the hydrological, geomorphological, geochemical, and ecological characteristics of rivers have

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The geomorphological, surficial and geochemical processes and conditions of rivers require a tailored set of strategies and programs to successfully clean up contaminated river reaches. The primary purpose of this book is not only to provide students and professionals with an introductory understanding of fluvial geomorphic principles but also to

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explain using a process oriented
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principles can be integrated with
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toxicology, and soil science studying the
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Introduction. As the result of current and historical metal mining, river channels and floodplains in many parts of the developed and developing world have become contaminated by metal-rich waste in concentrations that may pose a hazard to human livelihoods and sustainable development.

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A geomorphological approach to the management of rivers ...

A significant, long-term impact of metal mining on river systems in England and Wales is the contamination of fine-grained (under two mm) suspended, channel and floodplain sediment with metals,...

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Assessment of Metal Mining- Contaminated River Sediments in ...

Between 1875 and 1955 approximately 250,000 Mg yr⁻¹ of mercury-, arsenic-, and cyanide-contaminated mine tailings were discharged directly into the Ohinemuri River and its tributaries, in the Coromandel Region, North Island,

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river processes

**Western Carolina University - Dr.
Jerry R. Miller**

Sediment transport related parameters
in ephemeral streams may be used to

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model and delineate: (1) average dispersion patterns of copper-laden sediments; (2) differences in dispersion of copper in be...

Copper dispersion in ephemeral stream sediments - Andrew ...

This study illustrates the importance of establishing antecedent

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geomorphological-geochemical conditions in a spill-impacted river system, both for assessing the impacts of a single catastrophic pollution event and for developing appropriate strategies for remediation.

Fluvial-controlled metal and As mobilisation, dispersal ...

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The results also indicated that multiple pollution sources and complex geomorphological, geochemical and biological processes resulted in remarkably higher heavy metal concentrations in the soils of the water-level-fluctuation zone (WLFZ) than in the soils of the banks.

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**Characterization of heavy metal
contamination in the soil ...**
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Mussel beds in the lower Big River, containing federally endangered mussel species, are threatened by these contaminated sediments due to both fine-grained sedimentation and geochemical toxicity.

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