

Handbook for the Assessment of Soil Erosion and Sedimentation Using Environmental Radionuclides



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BOOK SYNOPSIS

This Handbook is a new comprehensive reference of the methodologies (field, laboratory and desk work) for using radionuclides, primarily ^{137}Cs and ^{210}Pb , to establish rates and spatial patterns of soil redistribution within the landscape and determine the geochronology of sediment deposits. It is based on the recent developments made by a global network of research scientists working on soil erosion and sedimentation research using environmental radionuclides.

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