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Tools in Fluvial Geomorphology

By -

Wiley, 2002. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: List of Contributors. I - BACKGROUND. 1. Tools in Fluvial Geomorphology: Problem Statement and Recent Practice. II - THE TEMPORAL FRAMEWORK : DATING AND ASSESSING GEOMORPHOLOGICAL TRENDS. 2. Surficial Geologic Tools in Fluvial Geomorphology. 3. Archeology and Human Artifacts. 4. Using Historical Data in Fluvial Geomorphology. III - THE SPATIAL FRAMEWORK: EMPHASIZING SPATIAL STRUCTURE AND NESTED CHARACTER OF FLUVIAL FORMS. 5. Systems approach in fluvial Geomorphology. 6. Analysis of Aerial Photography and Other Remotely Sensed Data. 7. Geomorphic Classification of Rivers and Streams. 8. Modelling Catchment Processes. IV - CHEMICAL, PHYSICAL AND BIOLOGICAL EVIDENCE: DATING, EMPHASIZING SPATIAL STRUCTURE AND FLUVIAL PROCESSES. 9. Radiogenic and Isotopic Methods for the Direct Dating and of Fluvial Sediments. 10. Vegetation as a Tool in the Interpretation of Fluvial Geomorphic Processes and Landforms in Humid Temperate Areas V - ANALYSIS OF PROCESSES AND FORMS: WATER AND SEDIMENT INTERACTIONS. 11. Measurement and Analysis of Alluvial Channel Form. 12. Flow Measurement and Characterization. 13. Bed Sediment Measurement. 14. Use of Tracers in Fluvial Geomorphology. 15. Sediment Transport. 16. Sediment Budgets as an Organizing Framework in Fluvial Geomorphology. VI - DISCRIMINATING, SIMULATING...



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