

The Scientific Nature of Geomorphology: Proceedings of the 27th Binghamton Symposium in Geomorphology, Held 27-29 September, 1996

By Bruce L. Rhoads, Colin E. Thorn

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Geomorphology is a discipline which has traditionally been dominated by fieldwork. This volume is devoted to the philosophical and methodological components of the discipline. Its purpose is to provide a comprehensive examination of contemporary perspectives on the scientific nature of geomorphology. The book should help unify and strengthen the disciplines by clarifying how geomorphology fits into the realm of the sciences, by examining its relationship to other sciences, by providing an improved understanding of methodological diversity in the discipline, and by identifying potential bases for disciplinary unity.

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This book's purpose is to provide a comprehensive examination of contemporary perspectives on the scientific nature of geomorphology. It will help unify and strengthen the disciplines by clarifying how geomorphology fits into the realm of the sciences by examining its relationship to other sciences, by providing an improved understanding of methodological diversity in the discipline, and by identifying potential bases for disciplinary unity. No other book contains an individual collection of papers which focuses specifically on geomorphology as a distinct science discipline. The primary message to emerge from the volume is that geomorphologists have much to gain from matching their long-standing commitment to fieldwork with an equal enthusiasm for the conceptual component of the discipline.

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