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to computing debris-flow features, the fluid-mechanics approach has been extensively used to obtain a set of equations describing the motion of a debris flow from initiation to runout. Basically,

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GLACIAL LAKE OUTBURST FLOODS IN THE PAMIR OF TAJIKISTAN

Pierson, T.C. (1995) Flow characteristics of large eruption-triggered debris flows at snow-clad volcanoes: Constraints for debris-flow models. Journal of Volcanology and Geothermal Research , 66 , 283-294.

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