

METHODOLOGY FOR CALCULATION OF THE MULTIFACTORY RELATIONSHIP OF RIVERS SUSPENDED SEDIMENT RUNOFF WITH CLIMATIC FACTORS

Introduction. The problem of the formation of suspended sediment runoff (SSR) has long attracted the attention of G.I. Shamov, G.V. Lopatin, V.L. Schultz, O.P. Rasulov and other authors, the complexity of studying the process of formation of river sediments lies in the abundance of simultaneously acting factors that make it difficult to identify common patterns [3,7].

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