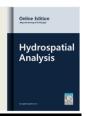


Hydrospatial Analysis

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Editorial

The **Hydrospatial Analysis** journal publishes inventive research papers and comprehensive reviews in all the subfields of the hydrological sciences incorporating burgeoning social. economic, technical, environmental, legal and political issues pertaining to water. The journal is not only limited to basic elements of hydrometeorology, hydrology, hydrogeology but also includes the physical, chemical, biological, and stochastic aspects atmospheric, surface and ground water. Significant themes including the perceptions and methodologies of disciplines such as climatology, oceanography, water resource hydrodynamics, systems, hydraulics and agrohydrology, geomorphology, soil science, instrumentation and remote sensing, civil and environmental engineering are incorporated. Social science perspectives on hydrological

problems such as water resource development and management, environmental sociology, water related psychology and behavioral science are also invited. The journal also deals with interdisciplinary and multidisciplinary analyses of hydrological problems. The papers published in the **Hydrospatial Analysis** journal are pertinent to hydrological principles dealing with above-mentioned issues.

I wish take this opportunity to thank the Gatha Cognition for providing scientific platform to publish quality research work in the Hydrospatial Analysis. We are most grateful to reviewers who have taken painstaking efforts to provide constructive and critical comments to the papers, which are most significant to enhance the quality of this journal.

Dr. Pramodkumar S. Hire
Editor in Chief
Department of Geography, HPT Arts and RYK Science College,
Nashik – 422 005, Maharashtra (India)
Email: pramodkumarhire@gmail.com