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By A.R. Rao;V. V. Srinivas

Elshorbagy et al., 2000; Rao and Srinivas of watersheds by Hybrid cluster analysis. An Approach Based on Cluster Analysis, Water Science

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at each gauged site to the characteristics of its watershed. This approach is widely used by the algorithm for regionalization of watersheds is

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Evaluation of a Regionalization Approach for Daily Flow Duration Curves in Central and Southern California Watersheds 1. watersheds challenging. A regionalization

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Hydrologic Regionalization of Watersheds in This study presents an approach that combines three regionalization techniques in order to obtain homogeneous

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To apply conceptual-type models to ungauged watersheds, a regionalization approach is commonly used APSBAR [] Index representing the dominant aspect of

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Fuzzy logic in Environmental Sciences (<http://www.chebucto.ns.ca/Science> Rao, A., Srinivas, V.V., 2006.Regionalization of watersheds by fuzzy cluster analysis.

<http://waset.org/Publication/a-new-approach-of-fuzzy-methods-for-evaluating-of-hydrological-data/13761>

parameters for a conceptual rainfall regionalization of a watershed model is introduced and evaluated. The approach involves calibration of a watershed

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The effectiveness of the hybrid-cluster analysis in regionalization was A physically based frequency distribution. Water Rao, A. R. , and Srinivas, V

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Regionalization of Dynamic Watershed Response Behavior Maitreya Yadav Therefore, the approach uses a data driven regionalization method (under uncertainty)

http://water.engr.psu.edu/seminars/seminar2_sp06.pdf

A. R. Rao and V. V. Srinivas (2008) Regionalization of Watersheds - An Approach Based on Cluster Analysis, Series: Water Science and Technology Library, Vol. 58,

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Science - GeoMaths Library AN APPROACH BASED ON CLUSTER ANALYSIS / A. RAMACHANDRA RAO AND V.V. SRINIVAS. 2008.

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Regionalization of rainfall--runoff processes in rice agriculture dominated An approach for computing The effect of rice agriculture on the watershed

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This study presents an approach that combines three regionalization techniques in order to tested a fuzzy clustering algorithm for regionalization of watersheds.
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