

# Hydrologic Systems: Watershed Modeling By Vijay P. Singh

By Vijay P. Singh

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<http://id.loc.gov/authorities/names/n82150093>

## A nonlinear hydrologic cascade - ScienceDirect -

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## HEC's Hydrologic Modeling System - United States -

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## Entropy Theory for Hydrologic Modeling - Water -

Entropy Theory for Hydrologic Modeling. Meteorology. Vijay P. Singh; Published Online: Hydrologic systems are inherently spatial and complex,

<http://onlinelibrary.wiley.com/doi/10.1002/047147844X.me98/summary>

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## Land-Use Hydrology - Springer -

Land-Use Hydrology C. A. Quiroga Hydrologic Systems, Watershed Modeling, Vol. II, Prentice-Hall, 320 p. Singh, V., 1992. Professor Vijay P. Singh (2)

[http://link.springer.com/chapter/10.1007/978-94-015-8745-7\\_15](http://link.springer.com/chapter/10.1007/978-94-015-8745-7_15)

## Mathematical Modeling of Watershed Hydrology: Journal of -

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<http://www.springer.com/us/book/9781402051791>

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<http://baen.tamu.edu/people/singh-vijay/>

**Geographical Information Systems in Hydrology by -**

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**Water Resources Research - Wiley Online Library -**

Jai Singh , Rebecca Lave without coupled hydrologic model; Watershed transport dynamics algorithm framework for urban water supply systems

[http://agupubs.onlinelibrary.wiley.com/agu/journal/10.1002/\(ISSN\)1944-7973/?t=cited&days=365](http://agupubs.onlinelibrary.wiley.com/agu/journal/10.1002/(ISSN)1944-7973/?t=cited&days=365)

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Hydrologic Systems: Watershed Modeling. Singh, Vijay P. Singh, Vijay P., Sonu, Jung H. I., Singh, V. P., Sonu, II. HYDROLOGIC INPUTS. 5.

<http://www.abebooks.com/book-search/author/singh-vijay-p/>

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<http://aquaveo.com/software/wms-watershed-modeling-system-introduction>

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Application of a macroscale hydrologic model to estimate the water balance Vijay P. Singh, Ming Li, Application of a Macroscale Hydrologic Model to

<http://onlinelibrary.wiley.com/doi/10.1029/95JD02416/abstract>

### **Vijay P. Singh - American Academy of Water -**

Vijay P. Singh. Ph.D., D.Sc., P.E D.Sc., P.E., P.H., Hon. D.WRE, F.ASCE. Texas A&M University. College Station, TX. Contact Vijay. About

<http://www.aawre.org/board-certified-experts/meet-experts/vijay-p-singh>

### **Hydrologic cycle - Encyclopedia of Earth -**

The hydrologic cycle is a conceptual model that Between the various stages of the hydrologic cycle, water moves rates of hydrologic activity

<http://www.eoearth.org/view/article/153627/>

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in Quezon province, Philippines using hydrologic Watershed Monthly Hydrologic Modeling System Vijay P. Singh, Hydrologic Systems Volume I

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<http://blogs.esri.com/esri/arcgis/2012/10/15/bch20-hydrologic-modeling-application/>

### **The General Hydrologic System Model -**

The General Hydrologic System Model 39762) and Vijay P. Singh, A.M data reported in the literature dealing with watershed runoff modeling and flood

<http://cedb.asce.org/cgi/WWWdisplay.cgi?10642>