

Scale Problems In Hydrology Runoff Generation And Basin Response

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3 days ago runoff is the measurement of the flow of water into a lake stream or other waterbody usually expressed in cubic feet per second the flow is produced by rainfall from storms precipitation

this dataset hysogs250m represents a globally consistent gridded dataset of hydrologic soil groups hsgs with a geographical resolution of 1 480 decimal degrees corresponding to a

mar 27 2026 glacier runoff is the water that comes from rain falling on or the melting of a glacier runoff water flows into rivers lakes and oceans changing their shape depth span flow rates

in addition nasa hydrospheric model data provide information on runoff and evapotranspiration our data provide information about many aspects of snow and ice development and processes ground

3 days ago nasa s floods data provide key measurements for predicting their occurrence calculating their extent and making plans to respond to the disasters

data previously managed by sedac are now available in earthdata search access the latest information and complete data products

description m2tunxln or tavgu 2d lnd nx is a time averaged 2 dimensional monthly diurnal means data collection in modern era retrospective analysis for research and applications version 2

dec 9 2025 runoff from land is projected to increase by 7 8 which could have a significant influence on the coastal ocean the coastal ocean could therefore be a key place to study the global

mar 27 2026 snow water equivalent swe is the amount of water contained in snowpack it is analogous to melting the snow and measuring the depth of the resulting pool of water swe

jan 1 2019 this dataset contains a series of land surface parameters simulated from the noah 3 6 1 model in the famine early warning systems network fews net land data assimilation system

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