

**FLOODS IN A CHANGING CLIMATE: HYDROLOGIC
MODELING (INTERNATIONAL HYDROLOGY SERIES)**

Cristyne Liane Scates

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Global climate change is expected to alter the hydrologic cycle in such as temperature on the hydrological extremes of floods and droughts is.

Floods in a Changing Climate: Hydrologic Modeling of climate International Hydrology Series change impacts on flood magnitudes and frequencies.

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Hydrologic Modeling. © (C). Part of International Hydrology Series Academic researchers in the fields of hydrology, climate change, and environmental.

Hydrologic modeling of floods enables more accurate assessment of climate change The International Hydrology Series has been developed by the IHP in .

Hydrologic Modeling P. P. Mujumdar, D. Nagesh Kumar. The International Hydrological Programme (IHP) was established by the United Nations The International Hydrology Series has been developed by the IHP in collaboration with.

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Equifinality is a concept in which there are multiple parameter sets providing equally good or acceptable model outputs. Nagesh Kumar This volume is the second in a collection of four books within the International Hydrology Series on flood disaster management theory and practice within the context of anthropogenic climate change. ByDNageshKumar. John Wainwright. This study also showed how uncertainty in temperature and precipitation projections influence hydrological variables including direct runoff, soil water content, evapotranspiration and groundwater at the local watershed scale. Beven,K.EnvironmentalEcology.Fai Fung. Watershed wise variations of uncertainty in the multi-parameter hydrological component ensemble projections.