

Global Change And Extreme Hydrology Testing Conventional Wisdom

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Global Change And Extreme Hydrology

Global Change and Extreme Hydrology summarizes the proceedings of this workshop. This report presents an overview of the current state of the science in terms of climate change and extreme hydrologic events.

Global Change and Extreme Hydrology: Testing Conventional ...

The National Research Council (NRC) Committee on Hydrologic Sciences (COHS) convened a workshop, titled Global Change and Extreme Hydrologic Events: Testing Conventional Wisdom, to promote dialogue across the science and water resource management communities with respect to climate change and its links to extreme hydrologic events,

Global Change and Extreme Hydrology: Testing Conventional ...

As climate change warms the atmosphere, Earth's hydrology is shifting—with the potential to make floods and droughts more extreme. There is now a pressing need for decision-makers to better understand the ongoing changes in hydrologic extremes in order to make preparations for changing conditions.

Global Change and Extreme Hydrology: Testing Conventional ...

Washington, DC: The National Academies Press. doi: 10.17226/13211. ... Global Change and Extreme Hydrology summarizes the proceedings of this workshop. This report presents an overview of the current state of the science in terms of climate change and extreme hydrologic events. It examines the "conventional wisdom" that climate change will ...

Global Change and Extreme Hydrology: Testing Conventional ...

The Water Science and Technology Board, part of the National Academies ' Division on Earth and Life Studies (DELS), has released a report

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based on the proceedings of a workshop that examines whether floods and droughts are becoming more prominent in the United States, how they are changing at the regional scale, and what is known about global climate ' s influence on these changes.

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of the hydrologic cycle are well-supported in global climate models, and records show that precipitation has increased over the 20th century. Now water resource managers need more detailed information about if, where, and how hydrologic extremes will change in order to build infrastructure to withstand future conditions.

Global Change Extreme Hydrology - National Academies Press

Get this from a library! Global change and extreme hydrology : testing conventional wisdom. [National Research Council (U.S.). Committee on Hydrologic Science.] -- "Climate theory dictates that core elements of the climate system, including precipitation, evapotranspiration, and reservoirs of atmospheric and soil moisture, should change as the climate warms, ...

Global change and extreme hydrology : testing conventional ...

THE NATIONAL ACADEMIES PRESS 500 Fifth Street, N.W. Washington, DC 20001. ... Global Change and Extreme Hydrology summarizes the proceedings of this workshop. This report presents an overview of the current state of the science in terms of climate change and extreme hydrologic events. It examines the "conventional wisdom" that climate change ...

Front Matter | Global Change and Extreme Hydrology ...

A Workshop on Global Change and Extreme Hydrologic Events: Testing Conventional Wisdom

A Workshop on Global Change and Extreme Hydrologic Events ...

Global Change and Extreme Hydrology. Testing conventional wisdom. La comprensión de cómo el cambio climático afectará la hidrología, el movimiento, la distribución y la calidad del agua es uno de los grandes desafíos que enfrentan las comunidades del clima y de la ciencia del agua. Las leyes básicas de la física demuestran que a medida ...

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Global Change and Extreme Hydrology (2011) » Climate ...

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Summary. The National Research Council (NRC) Committee on Hydrologic Sciences (COHS) convened a workshop, titled Global Change and Extreme Hydrologic Events: Testing Conventional Wisdom, to promote dialogue across the science and water resource management communities with respect to climate change and its links to extreme hydrologic events, specifically floods and droughts.

Summary | Global Change and Extreme Hydrology: Testing ...

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Global change and extreme hydrology : testing conventional ...

Date: Aug. 24, 2011 Climate Change and Extreme Hydrology . A “ grand challenge ” to understand the manifestation of change in floods and droughts faces climate and water science researchers, says a new report from the National Research Council based on proceedings from a workshop.

Climate Change and Extreme Hydrology

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Climate change intensifies this cycle because as air temperatures increase, more water evaporates into the air. Warmer air can hold more water vapor, which can lead to more intense rainstorms, causing major problems like extreme flooding in coastal communities around the world. But it doesn ' t end there.

How Is Climate Change Impacting the Water Cycle? | Climate ...

Alterations in hydrology caused by climate change are complex. A simple increase in average temperature results in greater evaporation from soils, drying them out and providing less water to plants and diminished input to groundwater. Less soil water and groundwater lead

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to lower stream and lake levels and reduced wetland areas.

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