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Confronting Climate Uncertainty In Water

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Confronting Climate Uncertainty in Water Resources Planning and Project Design describes an approach to facing two fundamental and unavoidable issues brought about by climate change uncertainty in water resources planning and project design. The first is a risk assessment problem. The second relates to risk management.

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Confronting Climate Uncertainty in Water Resources ...

This paper presents a general assessment approach for evaluating the resilience of hydroelectricity projects to uncertainty in climate and other risk factors (e.g., financial, natural hazard). The process uses a decision analytic framework

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based on a decision
scaling approach,
which combines
scenario neutral
analysis and
vulnerability-specific
probability
assessment.

Confronting Climate Uncertainty in Water Resources ...

Abstract: "Confronting
Climate Uncertainty in
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Planning and Project
Design describes an

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Resources Planning
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describes an approach
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resources planning and
project design : the
Decision Tree
Water Resources
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The Decision Tree
Framework is a
decision support tool
that aims to help
project managers and
development
practitioners to
pragmatically assess
potential climate risks.

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Framework Submitted
by kberrio on
November 23, 2016 -
9:00am Title

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Resources Planning
and Project Design
describes an approach
to facing two
fundamental and
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uncertainty ...

Confronting Climate Uncertainty in Water Resources ...

Since 2000, there have
been at least 13
climate events that

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have resulted in significant negative socioeconomic impact, as measured by the extent to which it disrupted or destroyed “stocks” of capital—people, physical, and natural. The events include lethal heat waves, drought, hurricanes, fires, flooding, and depletion of water supply.

How business

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**leaders should
confront climate risk
| McKinsey**

Gas spotted in Venus's clouds could be a sign of alien life. The presence of phosphine raises the remarkable possibility that there is something unusual going on in the planet's atmosphere.

**Gas spotted in
Venus's clouds could
be a sign of ...**

Abstract. Deep-seated,

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persistent uncertainty is a pernicious feature of climate change. One key parameter, equilibrium climate sensitivity, has eluded almost all attempts at pinning it down more precisely than a 'likely' range that has stalled at 1.5–4.5°C for over thirty-five years.

**Confronting Deep
and Persistent
Climate Uncertainty**
by ...

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Uncertainty in water-related projections is also due to a spatial and temporal scale mismatch between coarse-resolution climate models and the small-scale of hydrological models for a river basin, for which a much finer information is necessary. Hence, disaggregation of information from climate models is usually needed.

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Uncertainty in climate change impacts on water resources ...

This is even more true when modeling water resources under climate change

because the uncertainty in future precipitation produced by different climate models is even larger than the uncertainty in historical data (Meehl et al. 2007). Therefore,

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it would be better to change to a probabilistic way of presenting results and projections of future water resources.

The Decision Tree

Effects of Precipitation Uncertainty on Discharge ...

Deep-seated, persistent uncertainty is a pernicious feature of climate change. One key parameter, equilibrium climate

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sensitivity, has eluded almost all attempts at pinning it down more precisely than a 'likely' range that has stalled at 1.5–4.5°C for over thirty-five years. The marginal damages due to temperature increase rise rapidly.

Confronting Deep and Persistent Climate Uncertainty

...

Most of the reports make clear that water

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systems have always been planned under uncertainty, and that the nonclimate uncertainty facing water systems planners has often outweighed the uncertainty related to future climate.

Further Guidance for Decision Making under Uncertainty ...

The Decision Tree for
Confronting Climate
Change Uncertainty is

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a hierarchical, staged
framework for
accomplishing climate
change risk
management in water
resources system
investments.
The Decision Tree

**Lessons learned
from Applications of
a Decision Tree for**

...

Confronting our
uncertain water future.

... Strzepek noted that
uncertainty about the
future of water applies

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on local, regional and global levels. ... Strzepek also explored uncertainties in where and how climate change will affect water supplies, and how best to minimize risks in water management. Watch the video. ...

Confronting our uncertain water future | MIT Global Change

Climate Crisis: Critical

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water shortages more
likely in US West by
2025, putting 40m at
risk. Forecast could
complicate already-
fraught negotiations
between Arizona,
California, Colorado,
New ...

**Climate Crisis:
Critical water
shortages more
likely in US ...**

“At this early stage
(end of August), no
significant deviations

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are reflected. The City does not encourage increased water consumption at this stage due to uncertainty around climate change and ...

City of Cape Town says talks on water tariffs in the pipeline

With added pressure from population growth and the uncertainty that climate change impacts have on

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Uncertainty, OpenET
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existing and future
water supply, OpenET
allows planning for
agricultural water
needs in a way ...

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