

## Journal Of Uncertainty Analysis And Applications

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### Journal of Uncertainty Analysis and Applications | RG ...

Uncertain set is a set-valued function on an uncertainty space, and attempts to model unsharp concepts. Membership function is used to describe the membership degree that a value belongs to the uncertain set.... Haiying Guo, Xiaosheng Wang, Lili Wang and Dan Chen Journal of Uncertainty Analysis and Applications 2016 4 :3

### Journal of Uncertainty Analysis and Applications | Articles

The Journal of Risk and Uncertainty features both theoretical and empirical papers that analyze risk-bearing behavior and decision-making under uncertainty. The journal serves as an outlet for important, relevant research in decision analysis, economics, and psychology.

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The International Journal for Uncertainty Quantification disseminates information of permanent interest in the areas of analysis, modeling, design and control of complex systems in the presence of uncertainty. The journal seeks to emphasize methods that cross stochastic analysis, statistical modeling and scientific computing.

### Begell House - International Journal for Uncertainty ...

Uncertainty analysis in the techno-economic assessment of CO 2 capture and storage technologies. Critical review and guidelines for use Critical review and guidelines for use Mijndert van der Spek, Timothy Fout, Monica Garcia, Vishalini Nair Kuncheekanna, Michael Matuszewski, Sean McCoy, Joshua Morgan, Shareq Mohd Nazir, Andrea Ramirez , Simon ...

### Uncertainty analysis in the techno-economic assessment of ...

A sample-based stochastic model is presented to investigate the effects of uncertainties of various input parameters, including laser fluence, laser pulse duration, thermal conduc

### Uncertainty Analysis of Melting and Resolidification of ...

Uncertainty and Environmental Water. Lisa Lowe, ... J. Angus Webb, in Water for the Environment, 2017. An uncertainty analysis was undertaken to quantify the uncertainty associated with the additional losses incurred by rerouting water to achieve environmental benefits along the Campaspe River (Lowe et al., 2009b ).

### Uncertainty Analysis - an overview | ScienceDirect Topics

A peer-reviewed journal that addresses risk, disaster and failure-related challenges due to many sources and types of uncertainty in planning, design, analysis, construction, manufacturing, operation, utilization, and life-cycle management of existing and new engineering systems.

### ASCE-ASME Journal of Risk and Uncertainty in Engineering ...

(2001). Uncertainty and sensitivity analysis: tools for GIS-based model implementation. International Journal of Geographical Information Science: Vol. 15, No. 5, pp ...

### Uncertainty and sensitivity analysis: tools for GIS-based ...

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### Journal of Uncertainty Analysis and Applications ...

In Hou et al. (2012), uncertainty in surface flux simulations from CLM4 was explored through a framework that integrates an entropy-based approach (minimum relative entropy), an exploratory sampling approach (quasi Monte Carlo), and generalized linear and additive model analysis for uncertainty quantification of land surface models.

### Uncertainty Analysis of Runoff Simulations and Parameter ...

Results showed that anxiety and intolerance of uncertainty were consistently elevated in autistic participants. Examining the correlation between these two constructs, the meta-analysis revealed a large sample-weighted effect size,  $r = 0.62$ , 95% confidence interval = [0.52, 0.71],  $p < 0.001$ . The strength of this association was comparable to ...

### The relationship between intolerance of uncertainty and ...

The performance of a product varies with respect to time and space if the associated limit-state function involves time and space. This study develops an uncertainty analysis method that quantifies the effect of random input variables on the performance (response) over time and space.

### Uncertainty Analysis for Time- and Space-Dependent ...

Distinguishing between scheduled and unscheduled announcements, we hypothesize that since the timing, although not the content, of scheduled announcements is known a priori, the pre-release ISD will impound the anticipated impact of important releases on price volatility and that the ISD will normally decline post-release as this uncertainty is ...

### The Creation and Resolution of Market Uncertainty: The ...

In the present study, six meta-heuristic schemes are hybridized with artificial neural network (ANN), adaptive neuro-fuzzy interface system (ANFIS), and support vector machine (SVM), to predict monthly groundwater level (GWL), evaluate uncertainty analysis of predictions and spatial variation analysis. The six schemes, including grasshopper optimization algorithm (GOA), cat swarm optimization ...

**Modeling and Uncertainty Analysis of Groundwater Level ...**

The Journal of Verification, Validation and Uncertainty Quantification (JVUQ) disseminates original and applied research, illustrative examples, and high quality validation experimental data as applied to: Design of experiments; Computational models; and Analysis of experimental results.

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