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An understanding of these processes is important because they control the rate at which reactive and nonreactive chemical species in the atmosphere become incorporated ... will be derived by applying ...

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Glaciology and glacial geology

"The book Time Series Analysis and Inverse Theory for Geophysicists by D. Gubbins is according to the author, aimed at "providing the students of geophysics with an introduction to these [digital] ...

Time Series Analysis and Inverse Theory for Geophysicists

the whole passage exhales a false dramatic atmosphere...a volley of rhetorical imperatives." He went on to describe Mr. Churchill's prose as being high-sounding, redundant, falsely eloquent ...

Mr. Churchill

"While ground-based methods can provide large-scale, integrated measurements, sounding rockets give us local ... The zig-zag confirmed one aspect of the theory of atmospheric tides, which create ...

NASA Rocket, Satellite Tag-Team to View the Giant Electric Current in the Sky

atmospheric science, climatology, and astronomy. Parameter estimation, confidence sets, and hypothesis testing are the hallmarks of statistical inference. Traditional methods to perform such tasks can ...

Statistical Procedures and Performance Measures for Simulator-Based Frequentist Inference

whole-language theory holds that learning to read and write English is analogous to learning to speak it—a natural, unconscious process best fostered by unstructured immersion. In an atmosphere ...

A Joyful Alternative to Deadening Drills

I prefer an alternative explanation based on Rupert Sheldrake's theory of morphic resonance ... drawing it in from the fresh nights atmosphere, as you breath out imagine you are seeing the ...

I regularly wake up moments before my alarm clock rings, no matter what time I set it for. Does this mean I have supernatural powers?

This book offers the reader a cordial invitation to embark on a tour of visits with great scientists to learn from them the parts they played in the ...

Half-Hours with Great Scientists: The Story of Physics

On the one hand, the question of which political and social systems ensure the equitable distribution of economic goods underlies a large segment of welfare theory and hence is ... The central result ...

Essays in Mathematical Economics, in Honor of Oskar Morgenstern

Murphy and Hudson went to college for audio engineering, and their usual method is to "write via ... pop and then perhaps adding a percolating atmospheric interlude along the way.

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Foxing Haven't Hit Their Ceiling Yet

I am also interested in variable selection methods ... and its inverse - branching processes. Examples of the observed systems relevant to my research include the Earth's lithosphere which generates ...

Statistics & Probability

The theory behind the fan car is similar to that of the ground-effect car, in that it involves generating a low pressure region beneath the car, causing the higher atmospheric pressure above to ...

The Rise And Fall Of The Fan Car

Another way of thinking about discount rates is as the inverse of compound interest ... Usually, the preferred method for dealing with uncertainty is directly to adjust benefits and costs (or to ...

Discounting and Time Preference

Conventional oil reservoirs might be running out and alarms might be sounding over the damage that carbon dioxide pollution was doing to the atmosphere, but the Keystone XL pipeline would show ...

Requiem for a Pipeline: Keystone XL Transformed the Environmental Movement and Shifted the Debate over Energy and Climate

Uncertainty quantification methods ... inverse problems. The goal of these research projects is to quantify the uncertainty associated with the prediction of subsurface property predictions, such as ...

Graduate Student Research Opportunities

Simon, who did not accept the couple's abduction theory, had diagnosed Barney ... which we were led to believe would be the method for opening up the amnesia, if these were not the facts ...

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