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Immunity Scientists developed a model showing that a fragile, temporary state of immunity emerged during the early epidemic but got destroyed as people changed ...

Model Shows Temporary Herd Immunity Emerged During the Early COVID Epidemic - But Got Destroyed

A Bayesian Statistical Model. A key question is whether disparities between ... However, the posterior intercept coefficient is positive, with probability exceeding zero above 0.993, suggesting that ...

A Statistical Analysis of Mandates and Mask Usage in Kansas

Background/aims The aim of this study was to develop a risk model for intraoperative complication (IC) during cataract surgery, defined as posterior capsule rupture and/or zonular dehiscence, and to ...

Risk model for intraoperative

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complication during cataract surgery based on data from 900 000 eyes: previous intravitreal injection is a risk factor

Brookhaven National Laboratory and the University of Illinois Urbana-Champaign (UIUC) have developed a new mathematical model for predicting how epidemics such as COVID-19 spread.

New mathematical model predicts the spread of COVID-19

Statistical analyses were performed using R (version ... indeterminate OCTR's conclusion. A high probability per our models would lead to the isolation of the patients and the achievement of another ...

Practical clinical and radiological models to diagnose COVID-19 based on a multicentric teleradiological emergency chest CT cohort

By contrast, average projections from the CMIP5 global climate models foresee a gradual slowing of Arctic sea ice loss

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even in scenarios with high carbon emissions. Our long-range statistical ...

Probability Assessments of an Ice-Free Arctic: Comparing Statistical and Climate Model Projections

Machine Learning gets all the marketing hype, but are we overlooking Bayesian Networks? Here's a deeper look at why "Bayes Nets" are underrated - especially when it comes to addressing probability and ...

Can Bayesian Networks provide answers when Machine Learning comes up short? It's a question of probabilities

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Probability for Finance

The National Oceanic and Atmospheric

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Administration is launching a national rip current forecast model, aimed at saving lives of beachgoers around the country.

Rip currents: NOAA launches new model to predict hourly probability along U.S. beaches

The model can clarify the statistics of earthquake occurrence ... "When there would be no aftershocks, theoretically the probability of seeing two quakes in a short time is extremely small ...

Statistical model shows earthquakes in Groningen are partly aftershocks

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