

## Ytical Modeling In Applied Electromagnetics Artech House Electromagnetic Ysis Series

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Trapped ions discovered at midlatitudes can have energies exceeding 100 megaelectron volts per nucleon. Their detection adds to our understanding of the powerful radiation environment around Jupiter.

**NASA's Juno spacecraft Detects Jupiter's Highest-Energy Ions**

Dr. Cathy Ye Liu, distinguished engineer and director, currently heads up Broadcom SerDes architecture and modeling group ... He is also a Fellow of Kong's Electromagnetics Academy and a member of the ...

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Since waveform models inevitably involve some approximations, simplifications, and modeling errors, models with a high degree of accuracy for individual events could prove misleading when applied ...

**When testing Einstein's theory of general relativity, small modeling errors add up fast**

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**NNSA leads national collaboration to drive next-generation in AI for nonproliferation**

See allHide authors and affiliations We propose a universal method for data-driven modeling of complex nonlinear dynamics ... The model methodology is applied to a variety of dynamical systems, from ...

**Cluster-based network modeling—From snapshots to complex dynamical systems**

The modeling challenge is to be able to understand what is happening ... Then we can study the impact of that on the performance of the photonic circuit." A typical chip can go through a wide range of ...

**Chipmakers Getting Serious About Integrated Photonics**

Fitch Ratings expects to rate the residential mortgage-backed notes to be issued by CSMC 2021-RPL5 Trust (CSMC 2021 ...

**Fitch Expects to Rate CSMC 2021-RPL5 Preale Issued**

HANNAH office's Ashen Cabin is a robotics-constructed and 3D-printed prototype home in Upstate New York, made out of infested ash wood and 3D printed concrete.

**3D Printing and Robotic Construction: HANNAH Office on their Experimental Prototype Ashen Cabin**

The mathematical modeling Ph.D. enables you to develop mathematical models to investigate, analyze, predict, and solve the behaviors of a range of fields from medicine, engineering, and business to ...

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As Tokyo gets set to host the Olympics and Paralympics after 2020's false start, a multitude of behind-the-scenes players have long been exercising their minds to ensure a gold-standard games. We meet ...

**Meet the unsung stars determined to make the Olympics a success**

In November 2020, CDC applied this data-driven model to simulate ... This number of rows is on the lower end of a typical Boeing 737 coach cabin, depending on the specific design.

**Laboratory Modeling of SARS-CoV-2 Exposure Reduction Through Physically-Distanced Seating in Aircraft Cabins Using Bacteriophage Aerosol**

You can read about that in a minute, but first let's review more typical modeling practices ... New calibrations are applied prospectively only, and not to the historical period from which ...

**EZV Algorithms Manage Or Build A Retirement Portfolio, Part 2 OF 4**

Liberty Gold Corp. (TSX: LGD; OTCQX: LGDTF) ("Liberty Gold" or the "Company") is pleased to announce the first modern independent resource estimate at its Black Pine Oxide Gold deposit in southeastern ...

**Liberty Gold Announces First Resource Estimate for the Black Pine Oxide Gold Deposit, Idaho**

Top-down modeling approaches can contribute to a climate ... Such a mid-level strategy also avoids hyper-local solutions that cannot be applied in other communities, whose development can be ...

**Which areas will climate change render uninhabitable? Climate models alone cannot say**

Previous research has employed mathematical modeling to estimate dietary habits ... The researchers applied a mathematical modelling method to the data, which included matching survey participants ...

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