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Journal Of Optimization Theory Applications

Scientists at Raytheon BBN Technologies have developed a new way to detect a single photon, or particle of light—a development with big applications for sensors, communications and exponentially more ...

Capturing a single photon of light: Harnessing quantum's 'noise problem'

An international team of researchers have achieved a new way to detect a single photon with the help of 2D materials.

Capturing light from a single photon

Raytheon announced on Tuesday that Raytheon BBN Technologies, a subsidiary of Raytheon Intelligence & Space, have published their research regarding, via the academic journal Science, a component ...

Raytheon BBN Technologies Publishes Major Development to Detect Single Photon of Light; Brad Tousley, Kin Chung Fong Quoted

Chapters discussing the theory and efficient solution methods ... graduate students in optimization who are interested in applications of optimization to financial problems.' Brian Borchers, Journal ...

Optimization Methods in Finance

and any equipment, techniques and best practices that support them such as optimization, learning systems ... and automation. The journal seeks to bridge the theory and practice gap. This balance of ...

ISA Transactions: The Journal of Automation

Khan is an Associate Editor of the prestigious international journals Optimization and Journal of Optimization Theory and Applications. He is proud of his collaboration with faculty at RIT, nationally ...

Featured Faculty

optimization algorithm, theory and applications, multi-scale simulation. Shaorui Yang, Zhiwei Cui, Jianmin Qu, "A Coarse-Grained Model for Epoxy Molding Compound", 2014, The Journal of Physical ...

Zhiwei Cui

His current research interests include applications of convex optimization theory, game theory, and variational inequality theory to signal processing and communications. Yonina C. Eldar, Weizmann ...

Convex Optimization in Signal Processing and Communications

In the past 16 years, there has been much excitement in the area of DNA vaccine development for a range of medical conditions. The recent licensure of DNA vaccines for veterinary use bodes well for ...

DNA vaccines: ready for prime time?

The study of noncommutative functions and the algebras that they generate, which is the goal of the project, has potential applications to free probability, interpolation , optimization and control, ...

Noncommutative Multivariable Operator Theory

I am an assistant professor of Electrical and Computer Engineering, and an associated faculty member of Computer Science, Applied and Computational Mathematics, and the Center for Statistics and ...

Yuxin Chen

In the early time of optical design, people have to be proficient in aberration theory and perform a huge ... the application and development of optimization algorithms and optical design software ...

Towards automatic design for freeform optics

The Operations Research (OR) Group conducts research and teaching in the theory and applications of OR ... and in mathematics and algorithms journals including Journal of Computational Theory (Series ...

Operations Research

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Meta Tag Generators: How, Why & When to Use Them

She has broad interests in applications of mathematics to questions ... Dr. Minic's research includes application of combinatorial optimization, integer programming, and graph theory to solving ...

Centre for Operations Research and Decision Sciences (CORDS)

Professor Jones' course offerings include advanced statistics and regression methods for the PhD Program and the MBA Program. His published works deal with asymptotic theory in statistics, Bayesian ...

Douglas Jones

Biomedical Engineering Medical robotic devices and applications, Artificial eye implant control, Rehabilitation assistive device design and applications. Control Systems Control systems theory with ...

School of Biomedical Engineering

His current research interests include image-based control systems for robots and aerospace vehicles, automotive control, adaptive control, robust multivariable control theory, and applications ...

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