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Systems is in the main an exact translation of the USSR edition of 1955. The revisions are confined to discovered misprints and to a ...

Stability in Nonlinear Control Systems
Sohn, Alexandre P. Abrantes, Adriano
L. Alberto, Luis F. C. and Chiang,

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Hsiao-Dong 2016. Stability region of a wind power system under low-voltage ride-through constraint. p. 1.

Stability Regions of Nonlinear Dynamical Systems

Ultrafast laser systems can be found in materials processing applications as

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well as medical lasers, semiconductor inspection, and nonlinear imaging and microscopy ... offer a high degree of control ...

Combatting thermal lensing in high-power ultrafast laser systems

For example, nonlinear engineering

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systems are often modeled by linear ...

Lester Ingber, Statistical mechanics of neocortical interactions: Stability and duration of the 7 +2 rule of short ...

Psychology Today

Andrew Gelman, a statistics professor at Columbia, and Aki Vehtari, a

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computer science professor at
Finland's Aalto University,
recently published a list of the most
important statistical ideas in the ...

Top 10 Ideas in Statistics That Have
Powered the AI Revolution
In their respective works, Ostrowski

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and Kelly perform mathematical modeling, analysis, simulation, and control of systems that exhibit nonlinear ... Quantifying dynamic stability and ...

Bioinspired robots: Examples and the state of the art

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Originally built to speed up
calculations, a machine-learning
system is now making shocking
progress at the frontiers of
experimental quantum physics ...

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Human Has Conceived
Equations of a single variable and
systems of linear equations. Method of
undermined coefficients and method of
variation of parameters. Series
solutions. Use of eigenvalues and
eigenvectors. Laplace ...

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Mechanical and Aerospace Engineering

A review of synchronous machine modeling, system dynamic equations, and method of analysis. Examines overall system behavior via small signal and transient stability and energy functions. Also studies ...

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Electrical and Computer
Engineering MS, Focus in Signals and
Systems

The The Panasonic Lumix Leica DV
Vario-Summilux 25-50mm f/1.7 ASPH
lens offers super-fast apertures across
its full zoom range.

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New gear: The Panasonic Lumix Leica
DV Vario-Summilux 25-50mm f/1.7
ASPH zoom lens promises fancy
focusing

Panasonic has announced the Leica
DG Vario-Summilux 25-50mm F1.7
ASPH, a fast short-telephoto zoom for

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the Micro Four Thirds system.

Panasonic launches Leica DG Vario-Summilux 25-50mm F1.7 ASPH

The invention of the laser has opened the era of nonlinear optics ... The new compact intense XUV laser could overcome the stability limitations that

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exist within this technique, and could

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...
Honey, we shrunk the intense XUV
laser

Panasonic is proud to introduce a new
telephoto zoom digital interchangeable
lens, the LEICA DG VARIO-

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SUMMILUX 25-50mm / F1.7 ASPH.

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Panasonic Introduces New Full-range

F1.7 Telephoto Zoom Digital

Interchangeable Lens for Mirrorless
Cameras

An interest-bearing and universally
accessible central bank digital

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currency (CBDC) could be a versatile instrument that would, in theory, improve monetary policy by allowing non-linear transfers ...

CBDC and Monetary Policy

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... At 100% penetration, the optimal design of energy storage systems is critical to the stability and performance of networked ...

Rush D. Robinett III

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