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Brian Heywood surveys the latest in software and hard disk recording developments shown at the APRS exhibition and reveals how you can go deeper into cyberspace with the Performing Arts Network...

Performing Arts Network (PAN) & Hard Disk Recording

However, with prices for oligonucleotide synthesis falling ... in characterising simple linear pathways, in reality many signalling systems are part of combinatorial networks that might not ...

Navigating gene expression using microarrays — a technology review

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The synthesis is pretty straightforward, if a bit dangerous. An excess of sulfuric acid is added to potassium nitrate, and more or less pure nitric acid is distilled away from the resulting ...

Anyone Need A Little Fuming Nitric Acid?

The model leverages transitions from active to abandoned stream channels to determine when and how drainage networks in these regions reorganize ... place coding in rats while they were running along ...

This Week in Science

Transcription from the light-strand promoter (LSP) is required both for gene expression and for generating the RNA primers needed for initiation of mtDNA synthesis. In the absence of mtSSB, ...

The mitochondrial single-stranded DNA binding protein is essential for initiation of mtDNA replication His previous interests included large-scale network dynamics, cloud computing and search over encryption, network security, wireless networks, and computational complexity theory. He is particularly ...

Jie Wang

Active in promoting transfer of knowledge to society ... For 7 years, he worked as president of the Canada-Vietnam Education Network/Réseau d'éducation Canada-Vietnam, a not-for-profit organization ...

Truong Vo-Van, PhD

The high-energy bond in ATP is hydrolyzed to generate adenosine diphosphate (ADP) and inorganic phosphate and to release energy, which is used in

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cellular processes such as active ... by a linear ...

What fuels the fly: Energy metabolism in Drosophila and its application to the study of obesity and diabetes

During cell division, the genome loses DNA content as a consequence of asymmetric nascent strand synthesis (1). In addition, the exposed ends of linear chromosomes can ... of Mammalian Protein ...

SLX4IP promotes RAP1 SUMOylation by PIAS1 to coordinate telomere maintenance through NF- κ B and Notch signaling

Experiments are correlated with Circuit Theory I and concern: resistive measurements, Kirchhoff's laws, network theorems ... Covers also the properties of linear IC operational amplifiers and their ...

Electrical & Computer Engineering Course Listing
Uses multivariable calculus, differential equations and some linear algebra. Prerequisites ... Specific topics include networks, passive and active filters, digital electronics, logic gates, counters, ...

University Catalog

If, however, we continue primarily to engage in linear ... with deep networks; critical thinking skills; and synthesis, serendipity, and discovery. Are libraries simply a house for books, or do they ...

Uncertainty and the Future of Libraries

1 Department of Civil, Environmental and Geodetic Engineering, The Ohio State University, Columbus, OH, USA. 2 Department of Migration, Max Planck

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Institute of Animal Behavior, Radolfzell, Germany. 3 ...

Ecological insights from three decades of animal movement tracking across a changing Arctic
Temsirolimus displays nonlinear pharmacokinetics, while its active metabolite, sirolimus, exhibits linear pharmacokinetics over the dose range of 1–25 mg. [15] Peak plasma temsirolimus levels ...

Mammalian Target of Rapamycin: Biological Function and Target for Novel Anticancer Agents
For example, specific metabolites are required for macrophage, neutrophil, and T cell functions, enhancing glycolytic and fatty acid synthesis pathways in these ... Pathway and network analyses were ...

Kynurenic acid may underlie sex-specific immune responses to COVID-19
TMC207 inhibits the proton pump of mycobacterial ATP synthase, a critical enzyme in the synthesis of ATP for Mycobacterium tuberculosis. The maximum plasma concentration (C max) is reached after 5 ...

TMC207: The First Compound of a New Class of Potent Anti-tuberculosis Drugs
Plants, algae and cyanobacteria need only three ingredients for the synthesis of sugars via the ... The photosystems operate in two basic modes—linear and cyclic. In the former, PSII and PSI ...

Plant physiology: A tale of three proteins
There are few hydrogen vehicles on the road, so there is little incentive to invest in a network of hydrogen

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refuelling stations. Conversely, as there are few refuelling stations, there is little ...

Are Hydrogen Cars Still Happening?

Destiny 2 Season of the Splicer is here, which means there's a docket of new weekly challenges and a big seasonal challenge to top everything off. To help you tackle everything as fast as ...

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