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~~Data Enabled Analytics: DEA and
Network DEA under Big Data~~

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~~OSIsoft: Tim Van Pelt on Sharing
Data from Production to
Corporate Networks with Fox
DataDiode~~ ADL Lecture 8.1:
Natural Language Generation
(21/05/03) Ethernity's SmartNIC
Explained with Chinese subtitles
OCPSummit19 - EW: SONiC -

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InBand Network Telemetry an
Open and Multi-platform Network
Analytics Underwater Sensor
Networks- Part- I Grain networks
benefiting from new connectivity
options Subnet Mask - Explained
~~Graph Convolutional
Networks for Text Classification~~

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OCPSummit19 - EW Telco \u0026amp; openEDGE -The New Networking Edge OSS Software and Hardware Enabling 5G/IOT iiE Awards Webinar - Energy for the Future Network Analysis : Input impedance to CRO. IES online Coaching Network Visualization

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and Communities Research and
Prospects of Artificial Intelligence
in Traditional Chinese Medicine by
Xuezhong Zhou

ADL Lecture 3: Word
Representations (19/03/12)

ADL Lecture 8.4: RL for NLG
(21/05/03)

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USENIX ATC '20 - sRDMA --
Efficient NIC-based Authentication
and Encryption for Remote Direct
Memory ~~Network Ysis By F Kuo~~
Kuo's report from March also
indicated that some time in the
first half of 2022, Apple would
release a new 5G iPhone SE, its

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first entry-priced model with the high-speed cellular network after ...

~~iPhone 14 will appear in 2022
with all 5G and complete
redesign that will lose notch and
add MagSafe main charger!~~

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Apple analyst Kuo reported the upcoming iPhones would support satellite service when it is out of a network's range. Sascha Segan, PCMag's Senior Mobile Analyst, however, believes there may be ...

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~~iPhone 13 Leaks and Rumors:
What You Need to Know About
Apple's 2021 iPhones~~

Taiwanese officials have reportedly reached out to the US to discuss the possibility of expediting the delivery of F-16 jets to Taiwan, CNN said on

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Friday. While the "Pentagon's
Indo-Pacific Command ...

~~Taiwan asks US to speed up F-16
delivery: CNN~~

The aim of this study was to
review the results of daptomycin
used in PMMA bone cement and

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systemically in 2-stage exchange surgeries for the treatment of PJI due to methicillin-resistant ...

~~Methicillin Resistant
Staphylococcal Periprosthetic
Joint Infections Can Be Effectively
Controlled by Systemic and Local~~

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~~Daptomycin~~

All teaching materials will be available via MOLE and a university shared server (accessible via MUSE and on the main network). All the semester 1 assignments are designed to give students fast ...

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~~ACS230 Control Systems Design
and Analysis~~

A rise in tensions between China and Taiwan has raised the prospect of a world war in which Australia will be embroiled. A Chinese invasion of the island is

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inevitable within five or six years

...

~~How Australia could be forced to
go to WAR as tensions between
China and Taiwan reach fever-
pitch~~

The Biden administration is

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grappling with how to respond to China's ramped-up aggression against Taiwan without accidentally starting a war, as bipartisan lawmakers pressure the President to get ...

~~China, Taiwan tensions spark~~

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~~debate inside Biden admin as
Democrats push for more forceful
response~~

Images taken at scene show
impressive armada sailing in the
sun, with arrow-like formation of
fighter jets overhead.

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~~US, UK Aircraft Carriers Lead
Show of Naval Might Around
South China Sea~~

I agree with John F. Kennedy, "we are tied to the ocean ... The Fellowship is awarded jointly by the Chinese University of Hong Kong (CUHK) and the Chaing

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Ching-Kuo Foundation in Taiwan.
The ...

~~Dr Ronald C. Po~~

Taiwanese defence minister Chiu
Kuo-cheng called the situation
"the ... "belt and road" policy has
built up a communications

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network of complex inter-linking roads, maritime trading routes ...

~~China invades Taiwan's airspace
149 times in four days igniting
fears of war~~

Apple event titled Unleashed
kicks off at 10.30 pm IST on

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October 18. A day ahead of the Google Pixel 6 launch event, Apple is rumoured to unveil a couple of new hardware products. One of the ...

~~Apple event: M1X MacBook Pro, AirPods 3 to be 'Unleashed' on~~

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~~October 18?~~

According to research notes obtained by MacRumors, Apple analyst Ming-Chi Kuo disclosed that Apple will begin mass production of a redesigned MacBook Air with a more powerful processor ...

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~~Apple analyst Kuo says new MacBook Air will enter mass production in late 2022~~

Having won three of the five races coming into Motegi, Nojiri only needed to finish inside the top four to guarantee himself of

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the 2021 drivers' crown,
irrespective of how his rivals Yuhi
...

~~Motegi Super Formula: Nojiri seals
title, Otsu wins race~~

1 Day 601138 -1.10% DJIA 1.09%
S&P 500 0.75% Technology

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0.16% Jun Qi Li Chairman &
Deputy General Manager Foxconn
Industrial Internet Co., Ltd. Guo
Hui Hu Chairman-Supervisory
Board Foxconn ...

~~Foxconn Industrial Internet Co.
Ltd. A~~

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Stocks: Real-time U.S. stock quotes reflect trades reported through Nasdaq only; comprehensive quotes and volume reflect trading in all markets and are delayed at least 15 minutes. International ...

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~~Sonix Technology Co. Ltd.~~

Institutional Holdings information is filed by major institutions on form 13-F with the Securities and Exchange Commission. Major institutions are defined as firms or individuals that exercise ...

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This book addresses a seemingly simple question: Can a certain amount of gas be transported through a pipeline network? The question is difficult, however, when asked in relation to a

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meshed nationwide gas transportation network and when taking into account the technical details and discrete decisions, as well as regulations, contracts, and varying demands, involved. This book provides an introduction to the field of gas transportation

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planning and discusses in detail the advantages and disadvantages of several mathematical models that address gas transport within the context of its technical and regulatory framework, shows how to solve the models using

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sophisticated mathematical optimization algorithms, and includes examples of large-scale applications of mathematical optimization to this real-world industrial problem. Readers will also find a glossary of gas transport terms, tables listing the

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physical and technical quantities and constants used throughout the book, and a reference list of regulation and gas business literature.

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The advent of capillary electrophoresis (CE), with its power to separate and analyze very small amounts of DNA, has produced a host of DNA analytical procedures. In the

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Unprecedentedly wide-ranging volumes of Capillary Electrophoresis of Nucleic Acids, an outstanding panel of hands-on experts and developers of CE equipment describe in step-by-step fashion their best cutting-edge methods for the detection

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and analysis of DNA mutations and modifications, ranging from precise DNA loci to entire genomes of organisms. This second volume of the set, Practical Applications of Capillary Electrophoresis, covers techniques for high-throughput

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analysis of DNA fragments using SNP detection, mutation detection, DNA sequencing methods, and DNA-ligand interactions. Several chapters also discuss CE analysis at elevated temperatures and the use of micro-CE and array-CE

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devices. The companion volume, Introduction to the Capillary Electrophoresis of Nucleic Acids, offers readily reproducible methods for the analysis of small oligonucleotides and modified nucleotides, and time-tested advice on instrumentation, signal

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detection, the capillary environment, and the integration of mass spectrometry with CE. Comprehensive and up-to-date, the paired volumes of Capillary Electrophoresis of Nucleic Acids offer an authoritative guide with easy access to fast, versatile,

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reliable, and powerful technologies for all those basic and clinical investigators analyzing DNA variation today.

The systems biology of microbial infections aims at describing and analysing the confrontation of the

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host with bacterial and fungal pathogens. It intends to understand and to model the interaction of the host, in particular the immune system of humans or animals, with components of pathogens. This comprises experimental studies

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that provide spatio-temporal data from monitoring the response of host and pathogenic cells to perturbations or when interacting with each other, as well as the integrative analysis of genome-wide data from both the host and the pathogen. In perspective, the

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host-pathogen interaction should be described by a combination of spatio-temporal models with interacting molecular networks of the host and the pathogen. The aim is to unravel the main mechanisms of pathogenicity, to identify diagnostic biomarkers

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and potential drug targets, and to explore novel strategies for personalized therapy by computer simulations. Some microorganisms are part of the normal microbial flora, existing either in a mutualistic or commensal relationship with the

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host. Microorganisms become pathogenic if they possess certain physiological characteristics and virulence determinants as well as capabilities for immune evasion. Despite the different pathogenesis of infections, there are several common traits: (1)

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Before infection, pathogens must be able to overcome (epithelial) barriers. The infection starts by adhesion and colonization and is followed by entering of the pathogen into the host through the mucosa or (injured) skin. (2)
Next, infection arises if the

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pathogen multiplies and overgrows the normal microbial flora, either at the place of entrance or in deeper tissue layers or organs. (3) After the growth phase, the pathogen damages the host's cells, tissues and organs by producing toxins or

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destructive enzymes. Thus, systems biology of microbial infection comprises all levels of the pathogen and the host's immune system. The investigation may start with the pathogen, its adhesion and colonization at the host, its

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interaction with host cell types
e.g. epithelia cells, dendritic cells,
macrophages, neutrophils,
natural killer cells, etc. Because
infection diseases are mainly
found in patients with a
weakened immune system, e.g.
reduced activities of immune

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effector cells or defects in the epithelial barriers, systems biology of infection can also start with modelling of the immune defence including innate and adaptive immunity. Systems biological studies comprise both experimental and theoretical

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approaches. The experimental studies may be dedicated to reveal the relevance of certain genes or proteins in the above mentioned processes on the side of the pathogen and/or the host by applying functional and biochemical analyses based on

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knock-out mutants and knock-down experiments. At the theoretical, i.e. mathematical and computational, side systems biology of microbial infection comprises: (1) modelling of molecular mechanisms of bacterial or fungal infections, (2)

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modelling of non-protective and protective immune defences against microbial pathogens to generate information for possible immune therapy approaches, (3) modelling of infection dynamics and identification of biomarkers for diagnosis and for

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individualized therapy, (4)
identifying essential virulence
determinants and thereby
predicting potential drug targets.

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