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Committee wants to
block a proposal by
the Biden
administration to

reduce funding for a
pandemic warning
system.

~~Democrats to block
Biden proposal to cut
Pentagon pandemic
warning system~~

When case rates are
low, the majority –

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and sometimes even
the vast majority – of
positive test results
are false-positives.

~~Why We Shouldn't
Blindly Screen
Students for~~

~~COVID-19 This Fall~~

Enceladus is one of
the moons of Saturn,
a world famous for a
deep ocean hidden
beneath its icy shell

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and plumes that
visibly escape into
space. When the C ...
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~~Methane Detected In
The Plumes Of
Enceladus Could Be
A Sign Of Life~~

For years, natural
language generation
(NLG) researchers
have been recruiting
humans to evaluate
their models' text

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outputs. This practice is based on a reasonable assumption: As NLG aims at producing ...

~~Human Evaluations
No Longer the Gold
Standard for NLG,
Says Washington U &
Allen AI Study~~

This month's Patch
Tuesday from
Microsoft comes just

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days after out-of-band updates were released to address PrintNightmare and other vulnerabilities.

~~Microsoft fixes 117 vulnerabilities, four exploited in the wild~~
Each defect detection technology involves various tradeoffs ... In comparison, EUV generates fewer

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Clustering
photons, meaning
there is a greater
statistical probability
of variation in the
process. In another ...

~~Finding, Predicting~~

~~EUV Stochastic~~

~~Defects~~

Prosecutors have
used software to help
convict thousands but
have never revealed
its source code. A

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Virginia defendant
has won the right to
examine it for errors.

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~~A secret algorithm is
transforming DNA
evidence. This
defendant could be
the first to scrutinize
it.~~

Th of plasma cell-free
methylomes offers
investigators a
method to monitor

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tumor responses to
treatment

noninvasively,
according to findings

presented during the
AACR Annual

Meeting 2021.

~~Plasma Cell-Free
Methylomes Offer
Noninvasive Tumor
Monitoring Across
Cancer Settings~~

Magnetars are bizarre

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objects—massive,
spinning neutron stars
with magnetic fields
among the most
powerful known,
capable of shooting
off brief bursts of
radio waves so bright
they're visible across
...

~~Galactic gamma ray
bursts predicted last
year show up on~~

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~~schedule~~ Low

On May 21, Capital

Weather Gang

published the

perspective by Mike

Smith titled “A

decade after deadly

Joplin tornado,

warnings haven't

improved. Here's

how to fix them.” In

the piece ...

~~Forecasters don't~~

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~~need a review board
to improve tornado
warnings~~

The utilization of marine renewable energies such as offshore wind farming leads to globally expanding human activities in marine habitats. While knowledge on the responses to offshore wind farms and ...

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Use of an INLA Latent

Gaussian Modeling

Approach to Assess

Bird Population

Changes Due to the

Development of

Offshore Wind Farms

and Low Probability of

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Probability of

Detection (LPI / LPD)

communications

solutions in support of

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the U.S. Department
of Defense (DoD),
special operations,
and intelligence ...

~~Fenix Group secures
investment from
Enlightenment Capital~~
The main and “gold
standard” test for
detecting SARS-
CoV-2 ... there is a
high probability the
test will come out

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negative. The test is also highly sensitive. So, if someone truly is infected ...

~~Why are some Covid test results false positives, and how common are they?~~

The twin technologies of unmanned aerial vehicles and wireless sensors could be the ideal combination to

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~~Wildfire detection
takes flight~~

The twin technologies of unmanned aerial vehicles and wireless sensors could be the ideal combination to counter forest fires.

~~Wildfire detection:
Drones paired with
ground-based~~

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sensors

Researchers from S&T and MIT Lincoln Laboratory will not only collect and analyze data from the sensors, but also evaluate the system's performance, analyzing false alarm rates, probability of ...

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