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Glaciologists and electrical engineers from Stanford University have demonstrated that radio signals emitted by the Sun can be harnessed as a passive radar system for measuring the depth of ice sheets ...

Scientists tune in to the Sun to monitor melting ice sheets

In a previous post the basics of radar were described where a typical radar system is made up of a large parabolic antenna that rotates ... visiting research scientist at Camera Culture Group ...

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*Build A Phased-Array Radar
In Your Garage That Sees
Through Walls*

Professor Namyoon Lee of POSTECH's Department of Electrical Engineering was selected as the winner of IEIE/IEEE Joint Award for Young Scientist and Engineer sponsored by the Haedong Foundation. The aw ...

*POSTECH: Professor Namyoon
Lee Wins the IEIE/IEEE Joint
Award for Young Scientist
and Engineer*

Washington: Researchers at Stanford University found a new method for seeing through ice sheets using radio signals from the sun

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that could enable cheap, low-power and widespread monitoring of ice ...

Solar radio signals could be used to monitor melting ice sheets, study suggests

E MTI Wireless Edge Limited
12 July 2021 Reach non-regulatory announcement. MTI Wireless Edge Ltd, the technology group focused ...

MTI Wireless Edge - Government Grant to Develop New Space Antenna
deployable antenna booms: One measuring 262 feet (80 meters) and another measuring 52 feet (16 m), making it one of the largest deployable structures in

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orbit, according to the
statement. DSX team ...

*US Air Force celebrates end
of the world's largest
uncrewed satellite, which
studied Earth's radiation
belts*

Satellites that typically
monitor hurricanes also can
be used to find and track
plastic pollution in the
ocean.

*Satellites Can Spy on
Microplastics, Researchers
Show*

Auto radar was probably the
... be performed using
receiver patch antennas
outside the package. The
balls serve no operational

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purpose – they're there for
test access only. Source:
Bryon ...

5G Chips Add Test Challenges
The Air Force Strategic
Development Planning &
Experimentation Office
demonstrated fused PNT
technologies within an
AgilePod during six
successful Phase I s ...

*Beyond GPS: Air Force
Rethinks Position,
Navigation and Timing*
Jack Bush, electrical
engineer and radar operator
for the NASA Jet Propulsion
Laboratory, checks the
antennas of a K-band ...
Andre Rabay, research

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scientist for the LSU

Department of Oceanography

...

*NASA looks at Louisiana
delta system, eyes global
forecasts*

The AI Innovation Awards
honors companies and
individuals who stand out
from their peers in solving
challenges in creative ways.

*VentureBeat presents AI
Innovation Awards nominees
at Transform 2021*

Showcasing America's most
promising young scientists
and engineers, the Blavatnik
Family ... sensing and
modeling technologies
developed by environmental

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scientist Kaiyu Guan, Ph.D.,
are ...

*Blavatnik National Awards
for Young Scientists
announces the finalists of
2021*

head of 5G/6G strategy for
UK-based network engineering
firm Spirent Communications.
On Douglas' list: highly
directional, "pencil-beam"
antennas that receive
terahertz-level frequencies
for ...

*What is 6G, if anything? A
guide to what to expect,
from whom, and when*

We found an abandoned
Quonset-style hut and
several cement anchors with

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Engineers that may have held
eyelets that may have held
cables to support 12
antennas ... and MIT
engineers worked there to
design night radar that ...

*Walking RI: Bay views and
WWII history at Beavertail
State Park*

The sun provides a daunting
source of electromagnetic
disarray—chaotic, random
energy emitted by the
massive ball of gas arrives
to Earth in a wide spectrum
of radio frequencies. But in
that ...

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