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Here are four examples of bizarre weather on other astronomical bodies — to show how varied an exoplanet atmosphere could be.

1. Iron rain on WASP-76b. WASP-76 is a large, hot e ...

From iron rain on exoplanets to lightning on Jupiter:

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four examples of alien
weather

Some basic aspects of
the new BOLE motor
design draw on
technology

development that
Northrop Grumman
was working on as a
part of the Omega
launch vehicle
program. Northrop
Grumman received an
Air ...

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NASA, Northrop
Grumman designing
new BOLE SRB for
SLS Block 2 vehicle

If the fire gets away
from you because the
weather shifted
unexpectedly – you
may lose the game
through no fault of
your own decision-
making. Growing up
in a midwestern

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suburb we had our
share of ...

Where 's There 's
Smoke, There 's Fire

– “ Smokejumpers ”
Board Game Review

3 Department of
Physics ... desired.

The concept for the
synthesis of SC-hBN
film is schematically
shown in Fig. 1, A to
C. Au is liquefied at

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high temperatures
(~1100 °C) and
robustly anchored on
W ...

Answers

Wafer-scale single-
crystal hexagonal
boron nitride film via
self-collimated grain
formation
Australian theoretical
physics study just out
has identified a
'smoking gun' in long

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search for the
topological magnetic
monopole referred to
as the Berry
curvature. This
breakthrough in
search for ...

Identifying a
topological
fingerprint
One natural way to
increase your comfort
level with SAT science

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passages is to gain exposure to scientific writings in general. Note, however, that not all science content is equa ...

4 Ways to Improve SAT Science Analysis Skills

"Atomic force microscopy can easily resolve atoms in physics, on solid

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surfaces of silicates ...
Dr. Scheuring and his
colleagues adapted a
concept from light
microscopy called
super-resolution ...

New super-resolution
microscopy method
approaches the
atomic scale
Scientists prove
Turing patterns,
usually studied in

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living organisms and chemical systems, also manifest at the nanoscale in monoatomic bismuth layers.

Of the same stripe:
Turing patterns link tropical fish and bismuth crystal growth
Octopuses (it ' s incorrect to say

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“octopi,” to my despair) are having a moment: There are award-winning books, documentaries and even science fiction about them. I suspect it ’ s the same hunger that ...

How Octopuses
Upend What We
Know About
Ourselves

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and Department of
Physics,
Massachusetts
Institute of
Technology,
Cambridge, MA
02139, USA. See
allHide authors and
affiliations Ultracold
atomic gases are very
good at simulating
electrons in solids ...

Geometric squeezing

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into the lowest
Landau level
Though batteries
suffer from the
problem of their
energy density being
much lower than a
full tank of kerosene
and an engine,
electric flight can
have significant
advantages in terms
of performance.

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Aviation's kerosene
conundrum
Researchers in the US
have created a new
solid-state lithium-
metal battery that can
charge and discharge
over a record-
breaking number of
cycles at a high
current density. The
proof-of-concept
device ...

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Sandwich strategy
makes solid-state
lithium battery last
longer

The National Testing Agency (NTA) has released the syllabus for JEE Main 2021 on its official website. All the candidates appearing for the exam can download the PDF of the syllabus for Physics ...

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JEE Main 2021: List
Of Important Topics
In Physics

In order to increase our understanding of structural dynamics of biomolecules at the single-molecule level, they would need to be captured at the sub-nanometer scale and in physiologically ...

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New Super-Resolution
Atomic Force
Physics Solids
Microscopy Reveals
Scaling
Atomic-Level Detail
Answers
In a proof-of-concept
study last year,
Tobias Heindel and
colleagues in the
Institute of Solid State
Physics at the
Technische
Universität ... and the
investigation of
molecular-scale

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spintronic!..

Physics Solids

Optical cryostat
Scaling
proves a game-
changer in quantum
communication
studies

To answer that, as
well as the question ...
s necessary to share
that I grade player
traits on a 1-7 scale:
poor, marginal,
adequate, solid, good,

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very good, and elite. I
learned this from Dan
Scaling

GIF Horse: A tale of
two tackles
Enhanced topological
effects would permit
low-energy
topological
electronics viable for
large-scale, room-
temperature ... are
believed to be

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ubiquitous in solids."
Quantized responses,
such ...

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