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Hydrous fluids play a

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Meibohme

vital role in the chemical and rheological evolution of ductile, quartz-bearing continental crust, where fluid percolation pathways are controlled by grain boundary domains. In

...

Evaluation of grain boundaries as percolation pathways in quartz-rich continental crust using Atomic

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Section W W **Force Microscopy**

Vali Memeti, a CSUF assistant professor of geology, and two of her students try to uncover the purpose behind these ancient artifacts.

Cogged stones: CSUF geology department tackles a century-old mystery

In a little-known region that calls to mind Tolkien's Middle-earth, photojournalist

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Section W W
Microscope
Augusto Gomes

marvels at one of the
oldest, harshest, most
biodiverse - and most
threatened -
ecosystems on the
plan ...

Life on the rocks in Brazil's campo rupestre

Now, new research
reveals how this baby
subduction zone came
to be: Over millions of
years, a bit of the
"hidden" continent of

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Section W W
Zealandia on the
boundary between the
Australian and Pacific
plates, got ...

A hidden continent birthed a new subduction zone near New Zealand

This enables a first-
time study of
stoichiometric TiO thin
... W d determines
whether the material
with integer number of
partially occupied d
states is an insulator (U

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Section W W

eff > W d) or a metal

(U eff < ...

**Single-crystalline
epitaxial TiO film: A
metal and
superconductor,
similar to Ti metal**

A team of scientists
has discovered the
fossil of an organism
with two distinct cell
types that is likely the
oldest of its kind ever
recorded -- revealing
multicellularity perhaps
400 million years ...

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Microfossil found in Scottish Highlands could be 'missing link' in early animal evolution

The study confirms the strong ... 15 mineralized samples in polished thin section (5 from the North Zone and the remainder from the South Zone) plus 14 host rock samples, all from the South ...

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Section W.W Arizona Metals Corp. Announces That Kay Mine Petrographic Study Confirms Potential for Conventional Metallurgical Processing

Displacement rates increased in rock glaciers in the French Alps, alongside an onset of destabilisation, as air temperatures increased, according to analyses of 70 years of

Read Online Study Rocks Thin Section W W aerial orthoimagery data ...

**Rock glaciers
throughout the
French Alps
accelerated and
destabilised since
1990 as air
temperatures
increased**

TV Bags of geological
samples sit in a room
within the Geologic
Materials Center in
Anchorage in April of
2021. ANCHORAGE,

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Section W W
Alaska (KTUU) - Hidden
awa...
Morhouse

Treasure trove of state archives hides inside Geologic Materials Center in Anchorage

New observations
reveal that Mars could
still be volcanically
active, raising the
possibility for habitable
conditions below the
surface of Mars in
recent history.

Evidence of recent

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Section W W

volcanic activity ...

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**Evidence of Active
Volcanoes on Mars
Raises Possibility of
Recent Habitable
Conditions - "Mars
Isn't Dead"**

Scientists have discovered a rare evolutionary "missing link" dating to the earliest chapter of life on Earth. It's a microscopic, ball-shaped fossil that bridges the gap

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Section W W
between the very first
living ...

Fossil 'balls' are 1 billion years old and could be Earth's oldest known multicellular life

Side by side, Seagate Development Group created two multi-million dollar luxury homes at Esplanade Lake Club in South Fort Myers. They put in high end appliances, added luxury pools with water

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...
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**Siblings snatch side
by side splendor**

Meanwhile, here's a sad tale of suffering, insurrection, ruling class criminality, and (for those with eyes to see and ears to hear) the way that water inevitably wears away rock. On May Day ...

**The Case of the Cato
Street Conspirators:
a Sad Tale of**

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Section W W

Suffering, Insurrection, and Ruling Class Criminality

First came the amazing pictures, then the video. Now NASA is sharing sounds of its little helicopter humming through the thin Martian air.

NASA's Jet Propulsion

...

NASA Mars helicopter heard humming through

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Section W W **thin Martian air**

“A primary goal of the Curiosity mission was to study the transition between the ... a researcher at Los Alamos National Laboratory. “These rock layers recorded that change in great detail.” ...

Martian Climate Fluctuated between Drier and Wetter Periods Before It Went Dry

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The medieval bestiary, or moralized book of beasts, has enjoyed immense popularity over the centuries and it continues to influence both literature and art.

Beasts and Birds of the Middle Ages: The Bestiary and Its Legacy

Britain's Dragonflies is the only comprehensive photographic field

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guide to the
damselflies and
dragonflies of Britain
and Ireland. Written by
two of ...

**Britain's
Dragonflies: A Field
Guide to the
Damselflies and
Dragonflies of
Britain and Ireland**

The Pfizer and Moderna
vaccines are safe for
pregnant women,
according to a
preliminary study. A

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Section W W
federal inspection
report was highly

critical of the plant that
ruined up to 15 million
doses of the ...

Covid-19: With Over 312,000 Cases in 24 Hours, India Sets a Record

After chemistry class,
plus the realization
that I'd have to move
far away to study
ocean ... I just tear off
sections of the paper
towel with seed and

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replant, thin, then
transplant when ...

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