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Spin Fluctuation Theory Of Itinerant

In contrast to conventional

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superconductors, which are described by the theory of Bardeen ... the coupling to rare-earth itinerant electrons will also need to be sorted out. This might be accomplished ...

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A touch more unconventional

How a string vibrates
determines the

properties—such as charge,
mass, and spin—of the
particle ... particles
predicted by string theory.
fluctuations in background

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The Science of Superstrings

Whether the magnetic
response of the copper oxide
high-temperature
superconductors is governed
by itinerant quasiparticles

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...prompted the idea that
magnetic fluctuations in
some form could ...

Mobile or not?

Recently, it is being
expected that spin current
can also develop various

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applications such as energy
conversion techniques. The
electron spin in magnets
keeps rotating in a same
direction, which ...

**SAITOH Spin Quantum
Rectification**

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and the properties near the transition are driven by thermal fluctuations. These behaviors have been long explained by the Landau theory of phase transitions, which leads to the notion of

...

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**How do electrons behave in
quantum critical
ferromagnets?**

The Universe, for whatever
reason, doesn't appear to
have an overall spin or
rotation to it ...

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Imperfections in the
directionality of these
fluctuations, the linear and
rotational motions ...

**Did We Just Find The Largest
Rotating 'Thing' In The
Universe?**

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The Biden administration's push for more wind and solar power poses big challenges. New types of energy storage could help – but only if they get much cheaper.

Energy Department Targets

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Vastly Cheaper Batteries to Clean Up the Grid

We are challenging to explore the new horizon of spin science focusing on proving the new use of spin for the purpose of energy harvesting from various

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energy fluctuations which
... of relativistic ...

About This Project

Fluctuation and Noise
Letters ... Extending our
understanding of South
Pacific gyre “spin-up”:

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Modeling the East Australian
Current in a future climate.
Journal of Geophysical
Research: Oceans, Vol.

The Theory of Large-Scale Ocean Circulation

Professor Wang's Group -

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Theory of correlated
electron materials including
high temperature
superconductors and other
complex oxides such as
cobaltates and ruthenates.
Itinerant and localized ...

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I was actually a little frustrated with some peculiar fluctuations I had found in my ... Again, I was struggling with the fact that the nut would spin freely, so I couldn't get it

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**Adventures In 3d Printing:
Our First Week With The
LulzBot AO-100**

This achievement was
followed by the creation and
detailed exploration of

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degenerate Fermi gases, Tracts
Tonks-Girardeau gas of hard-
core bosons, and spin-orbit
... of quantum fluctuations
around the ...

**Expanding the family of
quantum droplets**

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When it came to constructing that delay, the spin doctors could find building ...

stressing that there were always fluctuations in climate, and that the recent droughts were not unprecedented.

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**Sixty years of climate
change warnings: the signs
that were missed (and
ignored)**

Many scientists—including
Albert Einstein, whose 1915
Theory of General Relativity

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Magnetism black ... Infrared
observations are sensitive
to atmospheric fluctuations,
which cause stars to blur

...

The First Sighting of a Black Hole

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The authors present a rigorous treatment of the first principles of the algebraic and analytic core of quantum field theory. Their aim is to correlate ... Algebra and Its Applications (Princeton...

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