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superconductors,
which are described
by the theory of
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coupling to rare-earth
itinerant electrons will
also need to be sorted
out. This might be
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properties—such as
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particles predicted by

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response of the
copper oxide high-
temperature
superconductors is
governed by itinerant
quasiparticles ...
prompted the idea

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that magnetic
fluctuations in some
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notion of ...

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whatever reason,
doesn't appear to
have an overall spin
or rotation to it ...
imperfections in the
directionality of these

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fluctuations, the linear
and rotational motions

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much cheaper.

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such as cobaltates
and ruthenates.

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Girardeau gas of hard-
core bosons, and spin-

orbit ... of quantum

fluctuations around

the ...

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constructing that
delay, the spin
doctors could find

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that there were
always fluctuations in
climate, and that the
recent droughts were
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that were missed
(and ignored)**

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scientists—including

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cause stars to blur ...

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Their aim is to
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