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Supersymmetric theories are highly symmetric and beautiful. They unify fermions (matter) with

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bosons (carrier of forces), either in at space (supersymmetry) or in curved space-time (supergravity).

Supergravity unies the gravitational with other interactions.

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introduce a great deal of rigidity compared to the more general categories of non-supersymmetric theories and real differential geometry, allowing for many general conceptual ...

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possible candidate for undiscovered particle physics, and seen by some physicists as an elegant solution to many current problems in ...

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non-supersymmetric
ones since they are
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more constrained by
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the higher degree of
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symmetry. Thus they
may serve as toy
models where certain
analytic results can be
obtained and may
serve as a qualitative
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the classical and quantum versions of Witten's model and exact spectral properties of the model for the so-called shape invariant potentials.

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Lagrangian are
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Supersymmetry is a
model that relates
bosons to fermions.

One consequence of
supersymmetric
particle theory is the
existence of a SUSY
partner particle for
every known particle.

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Every fermion would have a bosonic counterpart, and vice versa. So far, none of these predicted particles have been observed.

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and supersymmetric
quantum circuits are
introduced and some
of their properties

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discussed. In particular, it is shown that these define a nontrivial subclass of quantum algorithms with robustness properties typical of supersymmetric systems. Concrete examples, including the supersymmetric SYK model and fermion hard-core models are

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discussed.

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now encapsulates the
substantial
developments that
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quantum mechanics
in recent years
including conditionally
exactly solvable
systems, models of
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and the many new
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Motivated strongly by
the unifica- tion of the
fundamental forces,
supersymmetry is a

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formalism that describes a symmetry in the exchange of bosons with fermions and vice-versa. In particle physics, it provides an extension to the Poincaré 1 group of transformations to what is called the super-Poincaré algebra 2 .

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