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supersymmetry (SUSY) is a
conjectured relationship
between two basic classes of
elementary particles:
bosons, which have an
integer-valued spin, and
fermions, which have a half-

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integer spin. A type of spacetime symmetry, supersymmetry is a possible candidate for undiscovered particle physics, and seen by some physicists as an elegant solution to many current problems in ...

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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 guide to the
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SUSY partner particle for every known particle. Every fermion would have a bosonic counterpart, and vice versa. So far, none of these predicted particles have been observed.

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advertenties weer te geven.

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

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provides an extension to the
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