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This book introduces  
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spin, and fermions, which have a half-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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Supersymmetric  
models often are

easier to solve than

non-supersymmetric

ones since they are

more constrained by

the higher degree of

symmetry. Thus they

may serve as toy

models where certain

analytic results can

be obtained and may



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serve as a qualitative  
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model that relates  
bosons to fermions.  
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particle theory is the  
existence of a 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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quantum circuits are

introduced and some

of their properties

discussed. In

particular, it is shown

that these define a

nontrivial subclass of

quantum algorithms

with robustness

properties typical of

supersymmetric



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