



Spinors in Physics (Graduate Texts in Contemporary Physics)

Jean Hladik

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Invented by Dirac in creating his relativistic quantum theory of the electron, spinors are important in quantum theory, relativity, nuclear physics, atomic and molecular physics, and condensed matter physics. Essentially, they are the mathematical entities that correspond to electrons in the same way that ordinary wave functions correspond to classical particles. Because of their relations to the rotation group $SO(n)$ and the unitary group $SU(n)$, this discussion will be of interest to applied mathematicians as well as physicists.



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