

Scalars 2019



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Leptonic Scalars versus Scalar Leptons

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Content :

Instead of the well-known concept of scalar leptons from supersymmetry, a class of particles from $SO(10)$ to $SU(5) \times U(1)_\chi$ may be called leptonic scalars because of their interactions with the known fermionic leptons. They are also dark-matter candidates. Some simple examples are discussed.

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