

Monoidality of exotic models

In the last decades homotopy theorists have been studying the stable homotopy category by looking at its "atomic parts", i.e. by chromatic localisation. A special case is localisation at topological K-theory which has an algebraic description at odd primes. We are going to explain the tensor product structure of this so-called exotic model and relate it to the monoidal structure of its geometric counterpart.