

# Derived tame and derived wild algebras

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The notions of tame and wild problems is now rather popular in various branches of representation theory and related topics, especially because of the so-called tame-wild dichotomy. Namely, in most cases it so happens that either indecomposable representations depend on at most one parameter or their description becomes in some sense "universal", i.e. containing a classification of representations of all finitely generated algebras. Last time these notions have also been studied for derived categories, and tame-wild dichotomy has been proved. We shall give a very quick survey on the derived representation type of finite dimensional algebras and discuss some recent results.