## Abstract

We interpret odd solutions of the classical Yang-Baxter equation (CYBE) in Lie superalgebras in terms of  $\mathcal{O}$ -operators.Remarkably, with an induced representation whose gradation is shifted from a representation of a Lie superalgebra, there is a correspondence between even and odd  $\mathcal{O}$ -operators of this Lie superalgebra. Therefore there is a unifying construction of both even and odd solutions of the CYBE in Lie superalgebras from a common even or odd  $\mathcal{O}$ -operator as well as a common pre-Lie superalgebra.