## 1083-17-16Jonathan R Kujawa\*, Dept. of Mathematics, University of Oklahoma, Norman, OK<br/>73019-3103. The Generalized Kac-Wakimoto Conjecture.

Using a new point of view coming from low-dimensional topology, a few years ago Geer, Patureau-Mirand, and I introduced a generalization of the Kac-Wakimoto conjecture for Lie superalgebras. We discuss the proof of this conjecture for the classical Lie superalgebras and some consequences. (Received July 02, 2012)