1145-17-1249 **Rustam Gaybullaev**, **Abror Khudoyberdiyev** and **Kyla Pohl*** (`pohl1@stolaf.edu`).
Classification of Solvable Leibniz Algebras with Abelian Nilradical and $k − 1$ Dimensional Extension.

This talk is devoted to the classification of solvable Leibniz algebras with an abelian nilradical. We consider a $k − 1$ dimensional extension of k dimensional abelian algebras and classify all $2k − 1$ dimensional solvable Leibniz algebras with an abelian nilradical of dimension k. (Received September 20, 2018)