



The rising STAR of Texas

Discrete Mathematics Seminar

Time: Friday, October 11, 2019, 2:15-3:15 PM
Room: 330 Derrick Hall
Title: Weak M_p -groups
Speaker: Dr. Xiaoyou Chen, Department of Mathematics, Hennan University of Technology, China

Abstract:

Let G be a finite group and p be a prime. G is said to be a weak M_p -group if every irreducible monolithic p -Brauer character of G is monomial. We prove that if G is a weak M_p -group then G is solvable.