

ALGEBRA SEMINARS

Brauer pairs, pointed groups, and block fusion Part II

By

Matthew Gelvin

(Bilkent)

Abstract: After a brief interlude, we continue our discussion of the order relation on Brauer pairs. We begin by describing the easier to understand order relation on pointed groups, and then show how this descends to a well-defined partial ordering on the set of Brauer pairs.

Date: December 17, 2018 <u>Time:</u> 10:40 – 11:50 <u>Place:</u> SA141 Mathematics Seminar Room

* Tea and cookies will be served before the talk. All are most cordially invited.