



FUSION SYSTEMS SEMINAR

Some applications of Alperin's fusion theorem

By

Tunahan Yılmaz
(ODTÜ)

Abstract: In last week's talk, the proof of Alperin's Fusion Theorem was discussed. In this week's presentation, we will use Alperin's Fusion Theorem to establish equivalent conditions for a subgroup Q to be normal in F , where F is a saturated fusion system on a finite p -group P .

Date: Tuesday, Nov 26, 2024

Time: 13:30

Place: SA-Z03