

1065-15-104

Amy Wangsness Wehe* (awehe@fitchburgstate.edu), Mathematics Department, 160 Pearl St, Fitchburg, MA 01420, and **Luz Maria DeAlba** and **Judith J McDonald**. *When $\text{mr}^-(G) = \text{MR}^-(G)$ in Skew Symmetric Matrices*. Preliminary report.

This talk will explore the question of when $\text{mr}^-(G) = \text{MR}^-(G)$ in skew symmetric matrices. In particular, the talk will show some results toward answering this question and will also give insight into the process used in finding these results. (Received September 07, 2010)