1139-54-534　　　　　**Marla Williams*** (`marla.williams@huskers.unl.edu`). *Trisecting an S^2 bundle over $\mathbb{RP}^2$*. Preliminary report.

This talk will look at a construction for trisections (and trisection diagrams) of surface bundles over surfaces, with a particular focus on an S^2 bundle over $\mathbb{RP}^2$. For this example, the construction yields a known trisection diagram for spun $\mathbb{RP}^3$. (Received February 19, 2018)