

1056-49-401

**Frank Morgan\*** (Frank.Morgan@williams.edu), **Alexander Diaz**, **Nate Harman**, **Sean Howe** and **David Thompson**. *Generalized Steiner and Schwarz Symmetrization*.

We'll discuss a very general symmetrization theorem after Ros in arbitrary dimension and codimension, in products, warped products, and certain fiber bundles, including Steiner, Schwarz, and spherical symmetrization. (Received September 04, 2009)