

## **Wise's Malnormal Special Quotient Theorem**

*Daniel Groves*

*University of Illinois at Chicago*

Wise's Malnormal Special Quotient Theorem is the key technical result in his work on groups with a quasi-convex hierarchy, and an important tool in Agol's proof of the Virtual Haken Conjecture. We explain the context of this theorem, and discuss an alternate proof of the MSQT. This is joint work with Ian Agol and Jason Manning.