



Zhiqiang Wang 1 , John F. Dodaro 2 , Catherine Kallin 1 ¹Department of Physics and Astronomy, McMaster University, ON, Canada ²Department of Physics, Stanford University, CA, USA

symmetry?



Experimental κ_0/T data [1] on Sr₂RuO₄ can be accounted for by chiral p-wave superconducting models with deep gap minima.

Effects of deep superconducting gap minima on impurity induced residual thermal transport in Sr_2RuO_4

Measurement of residual thermal conductivity on Sr_2RuO_4 : *d*-wave pairing

Theoretical calculation of κ_0/T for different chiral p-wave pairing models with deep gap minima



Ref [1]: E. Hassinger et al., PRX 7, 011032(2017)

