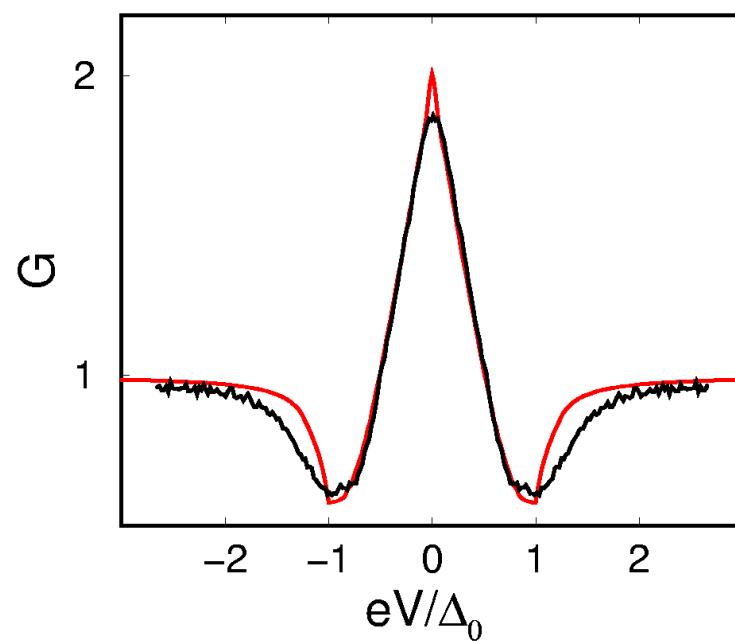


## Tunneling conductance in $\text{Sr}_2\text{RuO}_4$

**Black curve:** Experiment by Laube *et al.*, Phys. Rev. Lett. **84**, 1595 (2000), Fig. 3,  $T=0.3$  K

**Red curve:** Fit to the theory by Sengupta, Kwon, Yakovenko, Phys. Rev. B **65**, 104504 (2002) [cond-mat/0106198] for horizontal lines of nodes with  $\Delta_0 = 0.57$  meV



## Tunneling conductance in $\text{Sr}_2\text{RuO}_4$

**Black curve:** Experiment by Mao *et al.*, Phys. Rev. Lett. **87**, 037003 (2001), Fig. 2,  $T=0.8$  K

**Red curve:** Fit to the theory by Sengupta, Kwon, Yakovenko, Phys. Rev. B **65**, 104504 (2002) [cond-mat/0106198] for horizontal lines of nodes with  $\Delta_0 = 0.8$  meV

