

In this talk, I will discuss about the behavior of the thermoelectric DC conductivities in the presence of Weyl corrections with momentum dissipation in the incoherent limit. For this purpose, I will compute the butterfly velocity, the charge and energy diffusion with broken translational symmetry. After that, I will show you the Weyl coupling γ violates the bounds on the charge and energy diffusivity and the DC electrical conductivity in the incoherent limit.