



Contribution ID: 214

Type: **Poster**

Relaxation time of the fermions in the magnetic field (II) - away from strong magnetic field limit -

Tuesday, July 26, 2016 7:00 PM (1 hour)

The relaxation time for the fermions in the magnetic field is needed for estimate the chiral magnetic effect. However, it has been estimated only in the strong magnetic field. We discuss the relaxation time away from the strong magnetic field limit.

Primary authors: Ms KAGIMURA, Aya (Osaka University); Prof. ONOGI, Tetsuya (Osaka University)

Presenter: Prof. ONOGI, Tetsuya (Osaka University)

Session Classification: Poster

Track Classification: Nonzero Temperature and Density