



Contribution ID: 82

Type: **Talk**

## Chiral Magnetic Effect in Keldysh technique

*Wednesday 31 August 2022 15:30 (20 minutes)*

We consider relativistic fermionic systems in lattice regularization out of equilibrium. The chiral magnetic conductivity is calculated in spatially infinite system using Keldysh technique of quantum kinetic theory.

### Is this abstract from experiment?

No

### Name of experiment and experimental site

N/A

### Is the speaker for that presentation defined?

Yes

### Details

M.A.Zubkov

### Internet talk

Maybe

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**Session Classification:** Workshop on Lattice Field Theory and Condensed Matter Physics