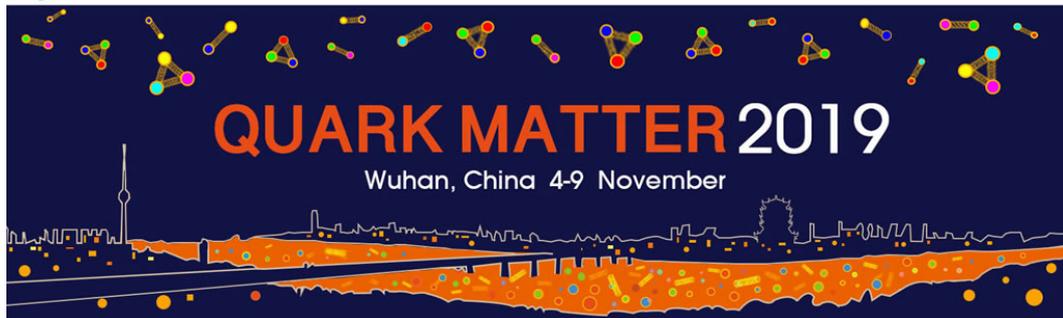


## Session Program

3-9 Nov 2019



THE 28TH INTERNATIONAL CONFERENCE ON ULTRARELATIVISTIC NUCLEUS-NUCLEUS COLLISIONS



# Quark Matter 2019 - the XXVIIIth International Conference on Ultra-relativistic Nucleus-Nucleus Collisions

## *Parallel Session - Chirality I*

Wanda Reign Wuhan Hotel  
No. 138 Donghu Road, Shuiguohu Street, Wuchang District, Wuhan, China

# Tuesday 5 November

14:00

## Parallel Session - Chirality I

**Session** | **Location:** Wanda Reign Wuhan Hotel, Ball Room 2 | **Convener:** Huanzhong Huang

14:00-14:20

### Search for the chiral magnetic effect and the chiral magnetic wave with the ALICE experiment

**Speaker**

Sizar Aziz for the ALICE Collaboration

14:20-14:40

### Search for CME in U+U and Au+Au collisions in STAR with different approaches of handling backgrounds

**Speaker**

Jie Zhao for the STAR Collaboration

14:40-15:00

### Measurement of the charge separation along the magnetic field with Signed Balance Function in 200 GeV Au + Au collisions at STAR

**Speaker**

Yufu Lin for the STAR Collaboration

15:00-15:20

### Chirality and spin transport from Wigner function approach

**Speaker**

Jian-Hua Gao

15:20-15:40

### Chiral magnetic effect, chirality production and Schwinger mechanism

**Speaker**

Shi Pu

15:40-16:00

### Investigate the possible physics mechanisms of the CMW-like flow signals

**Speaker**

Haojie Xu

16:00