Contribution ID: 3478 Type: Regular Poster

# [REGULAR TWIN POSTER] A novel method to optimize omnigenity like quasisymmetry for stellarators

Saturday 18 October 2025 10:10 (20 minutes)

### Speaker's email address

caoxiangzhu@ustc.edu.cn

### Speaker's Affiliation

University of Science and Technology of China, Hefei

#### **Member State or IGO**

China

## Gender Survey (Speaker Only)

Mr

Author: ZHU, Caoxiang (University of Science and Technology of China)

**Co-authors:** Mr LIU, Hengqian (University of Science and Technology of China); Dr YU, Guodong (University of Science and Technology of China); Dr ZHUANG, Ge (University of Science and Technology of China)

Presenter: ZHU, Caoxiang (University of Science and Technology of China)

Session Classification: Posters 7

Track Classification: TH - Magnetic Fusion Theory and Simulation: TH-C - Confinement