

# Fermat-type equations of signature $(p, p, q)$ via Hypergeometric Motives

*Thursday, 4 July 2024 16:10 (0:30)*

## Content

Contributed talk

## Summary

**Presenter(s)** : FRANCO ANIBAL GOLFIERI MADRIAGA (Universidade de Aveiro, Portugal)

**Session Classification** : notitle