

The impossible triangle: Twistor theory, non-commutative geometry and quantum fermion fluids

Friday, 4 March 2005 15:00 (1:00)

Content

Summary

Primary author(s) : G. SPARLING (Univ. Pittsburgh, Dept. of Math., USA)

Presenter(s) : G. SPARLING (Univ. Pittsburgh, Dept. of Math., USA)

Session Classification : The impossible triangle: Twistor theory, non-commutative geometry and quantum fermion fluids