

Einstein (2+1) spacetimes of finite type

Riccardo Benedetti

(Università di Pisa)

Dedicated to 60th birthday of Sylvestre Gallot

We describe some aspects of the complete classification and of the canonical Wick rotation-rescaling theory for globally hyperbolic spacetimes of arbitrary constant curvature, admitting a complete Cauchy surface of finite type (from joint works with F. Bonsante)