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A few basic facts about de Sitter and Anti-de Sitter quantum field theory and some of their applications

Friday 20 June 2025 15:30 (30 minutes)

A will discuss a general covariant approach to dS and AdS QFT based on plane waves and the global analyticity properties of the correlation functions. I will also sketch some recent results including the exact calculation of one and two-loop diagrams

Presenter: MOSCHELLA, Ugo

Session Classification: Topical Seminars