

Hidden Symmetries of the Work of Jan Nekovář

jeudi 12 octobre 2023 16:45 (1 heure)

I will give an outline of the research work of Jan Nekovář, emphasizing the conceptual principles that Jan pursued throughout his career and which unify his contributions, from the constructions of Euler systems to parity results for L-functions of automorphic representations of GL_2 to the study of Galois action on quaternionic Shimura varieties.

Orateur: Prof. FOUQUET, Olivier (Université de Franche-Comté)