

SEMINARIO DE ANÁLISIS Y APLICACIONES

Viernes, 31 de enero de 2020

11:30 h., Módulo 17 - Aula 520 (Depto. Matemáticas UAM)

Fernando Gómez Cubillo

Universidad de Valladolid

On covariant frames and coherent states

Resumen:

Covariant frames and coherent states associated with unitary representations of locally compact groups are of interest in signal theory and mathematical physics. The talk introduces these concepts in harmonic analysis and their relationship with convolution Hilbert algebras and weights on the group von Neumann algebras.

ICMAT CSIC-UAM-UC3M-UCM
Departamento de Matemáticas. U.A.M.

