
Unitary Representation And Harmonic Analysis

$gl(n, \mathbb{C})$ and $gl(n, \mathbb{R})$ - $gl(n, \mathbb{C})$ and $gl(n, \mathbb{R})$ over equivalence classes of irreducible square integrable modulo center representations of $gl(2, \mathbb{R})$, while n runs over all positive integers and 0