CLASSES CARACTÉRISTIQUES RÉELLES DE CERTAINS G-FIBRÉS VECTORIELS ET RÉSIDUS

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Abstract

This work is a contribution to study residues of real characteristic classes of vector bundles on which act compact Lie groups. By using the Čech-De Rham complex, the realisation of the usuel Thom isomorphism's permites us to illustrate localisation's technics of some topological invariants.