

Hiver 2016



Séminaire d'analyse

The classification problem for multiplier algebras of Nevanlinna-Pick spaces

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Date, heure et endroit

Lundi 29 février 2016
VCH-2820
14h30

Résumé :

Multiplier algebras of Nevanlinna-Pick spaces are algebras of functions which play an important role in harmonic analysis, function theory, operator theory and control theory. The problem of classifying these algebras, first studied by Davidson, Ramsey and Shalit, has attracted considerable attention in recent years. I will talk about why multiplier algebras are interesting and about how a new angle of attack leads to a complete classification of a certain class of multiplier algebras.

Bienvenue à toutes et tous!



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