

# Banach algebras generated by Toeplitz and Hankel operators with piecewise continuous generating functions

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The talk is devoted to the study of a symbol calculus for operators belonging to algebras generated by Toeplitz and Hankel operators with piecewise continuous generating functions. It is supposed for instance that these operators act on classical Banach spaces such as  $l^p$ ,  $L^p(\mathbb{R})$ ,  $1 < p < \infty$ .