

BLASCHKE PRODUCTS AND NON-IDEAL IDEALS IN LIPSCHITZ ALGEBRAS

KONSTANTIN DYAKONOV
(ICREA/UB)

We study certain ideals (associated with Blaschke products) of the analytic Lipschitz algebra A^α , with $\alpha > 1$, that fail to be “ideal spaces”. The latter means that the ideals in question are not describable by any size condition on the function’s modulus.