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*Approximating analogues of Blaschke products*

In this talk we will introduce analogues of both finite and infinite Blaschke products (as inner functions) in a class of general reproducing kernel Hilbert spaces. We will then discuss the approximation of analogues of infinite Blaschke products with their finite counterparts. Time permitting, we will mention a few open problems. Based on work and discussion with T. Le and R. Cheng.