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The Dirichlet Space on the bi-disc

Abstract

We present some preliminary findings on properties of the Dirichlet space on the bi-disc, which is defined as the tensor product of two copies of the classical Dirichlet space on the unit disc. Work in collaboration with Pavel Mozolyako, Karl-Mikael Perfeckt, Giulia Sarfatti.

Talk time: 7/21/2016 3:00PM— 7/21/2016 3:20PM

Talk location: Cupples I Room 115

Special Session: Function spaces. Organized by J. McCarthy.