

1127-46-150

Alexandru Aleman, Michael Hartz and **John E. McCarthy***, Dept. of Mathematics,
Washington University, 1, Brookings Drive, St. Louis, MO 63130, and **Stefan Richter**. *The
Smirnov class for complete Pick kernels.*

The Smirnov class for a Hilbert function space H can be defined as the set of ratios f/g , where f and g are multipliers, and g is cyclic. If H is the Hardy space, this gives the classical Smirnov class for the disk. I will talk about the Smirnov class of spaces with the complete Pick property. (Received February 01, 2017)