1127-46-180   **Alexandru Aleman**, **Michael Hartz*** (`mphartz@wustl.edu`), **John E. McCarthy** and **Stefan Richter**. *Interpolating sequences in complete Pick spaces.*

A classical theorem of Carleson characterizes sequences in the unit disc which are interpolating for H^∞. Bishop and Marshall–Sundberg established an analogue of Carleson's theorem for the multiplier algebra of the Dirichlet space. I will talk about a generalization of these results to multiplier algebras of complete Pick spaces, which applies in particular to the Drury-Arveson space. This is joint work with Alexandru Aleman, John McCarthy and Stefan Richter. (Received February 02, 2017)