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**PIERRE-OLIVIER PARISÉ**, University of Hawaii at Manoa  
*Divergence of Taylor Series in de Branges-Rovnyak Spaces*

In this talk, I will present sufficient conditions for the existence of a function in a given de Branges-Rovnyak space for which the Taylor series is unbounded in norm or diverges to infinity in norm. The result is a consequence of a refined version of the boundedness principle established by Müller and Vrsovsky. This is a joint work with Thomas Ransford.