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R3T 2N2, Canada. *Uniform local univalence and composition operators on Bloch spaces.*

The properties of a composition operator acting on specific space of analytic functions depend on the geometric properties of the inducing function. We will discuss the connections between the boundedness from below of a composition operator on a Bloch space and uniform local univalence of the inducing self-map of the unit disk. (Received February 22, 2016)