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ABSTRACT. We consider a function f of Nevanlinna class $N(\mathbb{D})$ such that its radial limit f_* is square summable on the unit circle \mathbb{T} . We give a growth condition on the Taylor coefficients of f and the rate of decrease of the negatively indexed Fourier coefficients of f_* in order that f must belong to Hardy class $H^2(\mathbb{D})$.

This work has been done jointly with O. El-Fallah, and K. Kellay."