1151-30-284 **Hyunkyoung Kwon*** (`hkwon6@albany.edu`), 1400 Washington Ave., Albany, NY 12222, and **Debendra Banjade**, **Timothy Ferguson** and **Todd Neal**. *On Wolff's ideal theorem for the multiplier algebra of the Dirichlet space.* Preliminary report.

Over the years, various versions of Carleson's original corona theorem for functions in $H^\infty(\mathbb{D})$ have been presented. Wolff's ideal theorem for $H^\infty(\mathbb{D})$ is one such generalization. A recent study of Banjade and Trent concerns an ideal theorem for the multiplier algebra of the Dirichlet space. We give a related result by imposing a certain condition on a function that appears as part of the assumption in the ideal theorem. (Received August 20, 2019)