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Jon Chaika* (jonchaika@gmail.com), 1018 E 54th st, #2, Chicago, IL 60615, and **Yitwah Cheung** and **Howard Masur**. *Badly approximable directions on flat surfaces*.

Continuing from Masur's talk we discuss some arguments in the proof that on every flat surface the set of angles badly approximated by saddle connection directions is a winning set for the absolute winning variant of Schmidt's game. This is joint work with Y. Cheung and H. Masur. (Received February 14, 2013)