1016-22-308     **Julee Kim\*** (`julee@math.uic.edu`), Department of Mathematics, m/c 249, University of Illinois at Chicago, Chicago, IL 60607. *On generic supercuspidal representations.*

Let $G$ be a $p$-adic classical group (symplectic, orthogonal or unitary). We find a sufficient condition for a tame supercuspidal representation of $G$ to have a Whittaker model. Under certain hypothesis, we prove that this condition is also a necessary one. (Received February 14, 2006)