

I discuss and rederive the squashed, stretched, and the Englert solutions of eleven dimensional supergravity using canonical forms on S^7 . By introducing consistent ansatzs, I find a new set of Englert type solutions which reduce to the known one in a certain limit. The solutions have the same cosmological constant as the Englert solution, though, instead of $SO(7)$ symmetry they generically have an $SU(3)$ symmetry.