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**Moshe Adrian\*** ([madrian@math.utah.edu](mailto:madrian@math.utah.edu)). *On the local Langlands correspondence of DeBacker/Reeder for unramified  $U(3)$ .*

In recent work, Stephen DeBacker and Mark Reeder have described a conjectural local Langlands correspondence for depth zero supercuspidal L-packets of unramified  $p$ -adic groups. In joint (in progress) work with Joshua Lansky, we verify that their correspondence is correct for unramified  $U(3)$ . In this talk, I will describe their correspondence for unramified  $U(3)$  in detail, illuminating much of the general theory along the way. (Received August 25, 2011)