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**David Zureick-Brown\*** ([david.zureick.brown@gmail.com](mailto:david.zureick.brown@gmail.com)), 628 W College Ave, Decatur, GA 30030. *Overconvergent and de Rham-Witt cohomology for Algebraic Stacks.*

I will talk about recent advances in p-adic and rigid cohomology – le Stum’s overconvergent site and the de Rham-Witt complex of Davis-Langer-Zink – and related work comparing these and generalizing these to stacks. (Received February 10, 2014)