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**Thomas Scanlon\*** ([scanlon@math.berkeley.edu](mailto:scanlon@math.berkeley.edu)), University of California, Berkeley,  
Department of Mathematics, Evans Hall, Berkeley, CA 94720-3840. *Dynamical Mordell-Lang  
results via Euclidean uniformizations.*

I will explain the simple observation that for some dynamical systems admitting real analytic uniformizations around attracting fixed points one may deduce a positive solution to the dynamical Mordell-Lang problem. (Received September 17, 2009)