1099-53-367   **Matthew Gill*** (`mfgill@math.berkeley.edu`), Department of Mathematics, University of
California, Berkeley, 970 Evans Hall #3840, Berkeley, CA 94720-3840, and **Daniel Smith**,
Department of Mathematics, Furman University, 3300 Poinsett Highway, Greenville, SC 29613.
Characterizing finite-time singularities of the Chern-Ricci flow.

I will discuss some joint work with Daniel Smith on finite-time singularity development of the Chern-Ricci flow. In particular, we will show that finite-time singularities of the Chern-Ricci flow are characterized by the blow-up of the scalar curvature. (Received February 11, 2014)