

## Corrections to

Calabi, E., Olver, P.J., and Tannenbaum, A., Affine geometry, curve flows, and invariant numerical approximations, *Adv. Math.* **124** (1996), 154–196.

Last updated: October 23, 1998.

On p. 191, equation (11.1) should not have a  $\kappa$  in it:

$$\mathbf{x}_t = \mathbf{n}, \tag{11.1}$$

This equation should really be called the “affine normal flow” and the text should be modified accordingly in several places.

At the very end of p. 191, there should be no exponent 2:  $\mathbf{x}_r \wedge \mathbf{n}_e = |\mathbf{x}_r|$

On p. 192, equation (11.8) is not quite correct. It should read:

$$bw_{rr} = w_r^3 - (cw_r - b)^3, \tag{11.8}$$

★ Thanks to Peter Giblin for pointing out these errors.