

## Errata: Introduction to Möbius Differential Geometry

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§2.5.12. (2.30) should read  $f_t = \frac{1}{\sqrt{1+\kappa t^2}}(f - t[S - \frac{t}{1+\sqrt{1+\kappa t^2}}\mathcal{K}])$

§3.3.23. (3.7) should read  $df^* = e^{-2u}[\frac{\partial}{\partial x_1} f dx_1 - \frac{\partial}{\partial x_2} f dx_2]$

§5.7.27.  $[f; \hat{f}_1; \hat{f}_1; \hat{f}_2]$  should read  $[f; \hat{f}_1; \hat{f}; \hat{f}_2]$