

**ERRATUM FOR “ p -ADIC GEOMETRY: LECTURES FROM THE
2007 ARIZONA WINTER SCHOOL”**

Page 163: Lemma 4.8.6 is misquoted from [RL03b]. Replace it with the following.

Lemma 4.8.6. *Let $\phi \in K(T)$ be a non-constant rational function. Then there is an $\varepsilon > 0$ (depending only on ϕ) such that if $-\log_v(r) < \varepsilon$ and A_r is the standard open annulus of height r in K , then $\phi(A_r)$ is also a rational open annulus.*