

ERRATA TO “A GUIDE TO ADVANCED REAL ANALYSIS”

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Additional corrections will be gratefully received at folland@math.washington.edu .

“line $-n$ ” means “line n from the bottom.”

Page 13, line 3: the case $X = \mathbb{R}^2$ \rightarrow the case where X is a metric space (It was Lebesgue who started things off by extending continuous functions from the boundary of a region in \mathbb{R}^2 to the interior. Tietze generalized Lebesgue, and Urysohn generalized Tietze.)