René L. Schilling, Franziska Kühn: **Conterexamples in Measures and Integration**

Misprints and smaller changes. Updeated: August 23, 2023.

Page, Line	Reads	Should Read
p. xxiii, line+6	$x_0 \in B, x_0 \notin A$	$x_0 \in A, x_0 \notin B$
p. 218, Ex. 10.22	*footnotetext to footnote 1 is missing, please add*	We owe this short proof to Charles Goldie.
p. 385–393	*References do not contain pages where they are quoted*	*Download the updated list of references from* `motapa.de/cex/cex-bibliography.pdf`