

The statement of Proposition 1.2.19 on p.13 contains an error. The correct statement is that (a)  $\Leftrightarrow$  (b)  $\Leftrightarrow$  (c) and (d). See: M. Barczy and G. Pap (2006) Portmanteau theorem for unbounded measures. *Statist. Probab. Lett.* **76** 1831–1835.

In Theorem 7.3.16 change  $a \in (-\infty, \infty)$  to  $a \in \mathbb{R}^d$

In Theorem 10.6.7 change (10.79) to (10.78)

On p.129 CHANGE (5.8) or (5.8) TO (5.8) or (5.9)