

## Corrigenda to “Ideal Spaces”

**p. 11, l. 9:** replace “ $|y_i(s)| \leq \|x_i\| + \varepsilon$ ” by “ $|y_i(s)| \leq \|z_i\| + \varepsilon$ ”.

**p. 17, formula (2.5):** replace “ $(x \in X)$ ” by “ $(x \in Y)$ ”.

**p. 97, l. 11:** read

$$\|x\|_X = \|t \mapsto |v(t)| \|u(t, \cdot)\|_{U(t)}\|_V \leq \|v\|_V \leq 1.$$

**p. 138, l. 12:** replace “ $\text{supp } x \subseteq T \times S$ ” by “ $\text{supp } x \subseteq T \times E$ ”.

**p. 138, l. 12:** read: “Since (for almost all  $t$ ) for any  $u \in U$  by the monotone convergence theorem”.