

**Errata to the paper  
“Banach–Saks property in some Banach sequence spaces”**

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Page 196<sup>5</sup>: “ $|u| \leq u_0$ ” should read “ $\Phi_i(u) \leq u_0$ ”.

Page 196<sup>17–20</sup>: “then for every  $\varepsilon > 0$  and  $c > 0$  there exists  $\delta > 0$  such that  $|I_\Phi(x + y) - I_\Phi(x)| < \varepsilon$  whenever  $I_\Phi(x) \leq c$  and  $I_\Phi(y) < \delta$ ” should read “then for every  $\varepsilon > 0$  there exists  $\delta > 0$  such that  $|I_\Phi(x) - I_\Phi(y)| < \varepsilon$  whenever  $I_\Phi(x) \leq 1$ ,  $I_\Phi(y) \leq 1$  and  $I_\Phi(x - y) < \delta$ ”.

Page 198<sup>11</sup>: “a sequence  $(x_n)$  and an element  $x$  in  $S(l_\Phi)$ ” should read “a sequence  $(x_n)$  in  $S(l_\Phi)$  and an element  $x$  in  $B(l_\Phi)$ ”.

Page 198<sup>3,4</sup>: “ $|I_\Phi(x + y) - I_\Phi(x)| < \eta_0/5$  whenever  $I_\Phi(y) < \sigma_0$ ” should read “ $|I_\Phi(x) - I_\Phi(y)| < \eta_0/5$  whenever  $I_\Phi(y) \leq 1$  and  $I_\Phi(x - y) < \sigma_0$ ”.

Page 200<sup>5,6</sup>: “ $|I_\Phi(y + z) - I_\Phi(y)| < \varepsilon/2$  whenever  $I_\Phi(y) \leq 1$  and  $I_\Phi(y) \leq \delta$ ” should read “ $|I_\Phi(y + z) - I_\Phi(y)| < \varepsilon/2$  whenever  $I_\Phi(y) \leq 1$ ,  $I_\Phi(y + z) \leq 1$  and  $I_\Phi(z) < \delta$ ”.

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