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Errata to the paper "Banach–Saks property in some Banach sequence spaces"

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Page 196^{5}: "$|u| \le u_0$" should read "$\Phi_i(u) \le u_0$".

Page 196^{17-20}: "*then for every* $\varepsilon > 0$ *and* $c > 0$ *there exists* $\delta > 0$ *such that* $|I_\Phi(x+y) - I_\Phi(x)| < \varepsilon$ *whenever* $I_\Phi(x) \le c$ *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* $I_\Phi(x) \le 1$, $I_\Phi(y) \le 1$ *and* $I_\Phi(x-y) < \delta$".

Page 198_{11}: "*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 $198_{3,4}$: "$|I_\Phi(x+y) - I_\Phi(x)| < \eta_0/5$ *whenever* $I_\Phi(y) < \sigma_0$" should read "$|I_\Phi(x) - I_\Phi(y)| < \eta_0/5$ *whenever* $I_\Phi(y) \le 1$ *and* $I_\Phi(x-y) < \sigma_0$".

Page $200_{5,6}$: "$|I_\Phi(y+z) - I_\Phi(y)| < \varepsilon/2$ *whenever* $I_\Phi(y) \le 1$ *and* $I_\Phi(y) \le \delta$" should read "$|I_\Phi(y+z) - I_\Phi(y)| < \varepsilon/2$ *whenever* $I_\Phi(y) \le 1$, $I_\Phi(y+z) \le 1$ *and* $I_\Phi(z) < \delta$".

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