ERRATA

p. 3, line 3 up: Change $B(0, 2^{-m+1})$ to $\bar{B}(0, 2^{-m+1})$

p. 11, line 12 down: Change $C_b(\mathbb{R}^N; \mathbb{C})$ to $C^2_b(\mathbb{R}^N; \mathbb{C})$

p. 19, line 8 down: Delete $\int |t|$ from this line

p. 21, line 4 up: Replace by
Proof. Observe that $u$ can be replaced by $|u|$ and therefore that one can assume that $u \geq 0$. Set...

p. 28, line 7 up: Replace $|y - x| \leq |y - x|^2 \leq$

p. 33, line 12 up: Replace $2^\frac{n}{p} - 1$ by $2^{-\frac{n}{p} - 1}$

p. 35, line 7 up: Replace $\|k - m\|_\infty = 1$ by $\|k - m\|_1 = 1$

p. 35, lines 3 up and 1 up: Replace $(2^N + 1)^\frac{1}{p}$ by $2^\frac{N}{p}$

p. 35, footnote: Replace $\|x\|_\infty = \max_{1 \leq j \leq N} |x_j|$ by $\|x\|_1 = \sum_{j=1}^{N} |x_j|$

p. 36, lines 5 down and 3 up: Replace $(2^N + 1)^\frac{1}{p}$ by $2^\frac{N}{p}$